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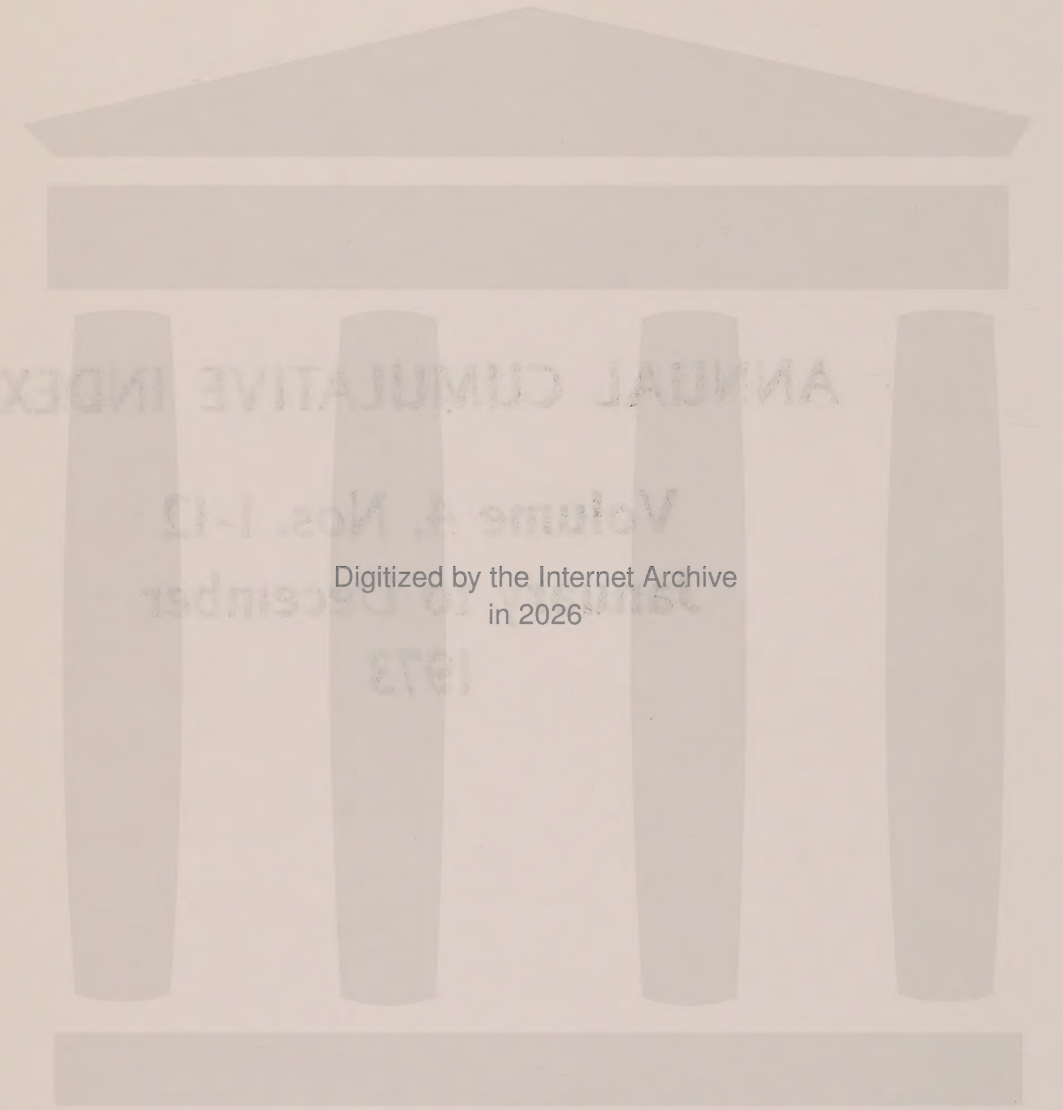

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Each monthly issue contains abstracts from two consecutive issues of BIOLOGICAL ABSTRACTS and reference citations from one issue of BIORESEARCH INDEX. Reference numbers with the prefix 55 or 56 refer to the "Abstracts" section where the abstracts are arranged in progressive (but not consecutive) numerical order. The prefix 73 refers to citations in the "Bibliography" section, where the numerical arrangement is also progressive.

Instructions for usage precede each index. For more detailed instructions see BIOSIS' "Guide to the Indexes"* which contains a complete description of each index, or the more comprehensive instructions which preface the indexes in BIOLOGICAL ABSTRACTS and BIORESEARCH INDEX.

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EXPLANATIONS OF ABBREVIATIONS USED IN BIOSYSTEMATIC INDEX

A mnemonic-type abbreviated term appears in the third column of the Biosystematic Index adjacent to each taxonomic entry. The abbreviation represents the subject heading under which the abstract or reference citation is assigned in BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX and therefore indicates the type of study with which a particular taxonomic entry is concerned. Space-character requirements of the machine retrieval system used to compose and print the index make these abbreviations necessary. A complete listing of the abbreviated section headings is included for reference throughout the year. This listing will be revised and expanded when necessary and republished with each new volume.

ACANTH EXPT	Invertebrate Morphology, Physiology and Pathology—Acanthocephala
ACANTH SYST	Invertebrata, General and Systematic Zoology—Acanthocephala
ACARINA SYST	Invertebrata, General and Systematic Zoology—Acarina
AERO ECO PSY	Aero-Space and Underwater Biological Effects—Ecology, Psychology
AERO ENG INS	Aero-Space and Underwater Biological Effects—Engineering, Instrumentation
AERO EXOBIOL	Aero-Space and Underwater Biological Effects—Exobiology
AERO GEN	Aero-Space and Underwater Biological Effects—General; Methods
AERO PHYSL	Aero-Space and Underwater Biological Effects—Physiology, Medicine
AERO RAD	Aero-Space and Underwater Biological Effects—Space Radiation
ALGAE SYST	Botany, General and Systematic—Algae
ALLERGY	Allergy
AMP REP SYST	Chordata, General and Systematic Zoology—Amphibia, Reptilia
AMPHIB SYST	Chordata, General and Systematic Zoology—Amphibia
AN DISTRIB	Animal Distribution
AN PROD BRED	Animal Production (includes Fur-Bearing Animals)—Breeds, Breeding
AN PROD FEED	Animal Production (includes Fur-Bearing Animals)—Feeds, Feeding
AN PROD GEN	Animal Production (includes Fur-Bearing Animals)—General; Methods
ANAT COMPAR	Anatomy and Histology, General and Comparative—Comparative Anatomy
ANAT EXPTL	Anatomy and Histology, General and Comparative—Experimental Anatomy
ANAT GROSS	Anatomy and Histology, General and Comparative—Gross Anatomy
ANAT MICRO	Anatomy and Histology, General and Comparative—Micro—, Ultramicroscopic
ANAT REGEN	Anatomy and Histology, General and Comparative—Regeneration and Transplantation
ANAT SURG	Anatomy and Histology, General and Comparative—Surgery
ANAT RADIO	Anatomy and Histology, General and Comparative—Radiologic Anatomy
ANGIOSP SYST	Botany, General and Systematic—Angiospermae
ANNELID EXPT	Invertebrate Morphology, Physiology and Pathology—Annelida
ANNELID SYST	Invertebrata, General and Systematic Zoology—Annelida
ANTHROPOLOGY	Physical Anthropology: Ethnobiology
APP FIELD	Methods, Materials and Apparatus—Field Apparatus
APP LAB	Methods, Materials and Apparatus—Laboratory Apparatus
ARACHNI SYST	Invertebrata, General and Systematic Zoology—Arachnida
ARTHROP EXPT	Invertebrate Morphology, Physiology and Pathology—Arthropoda
ARTHROP SYST	Invertebrata, General and Systematic Zoology—Arthropoda
ASCHEL EXPT	Invertebrate Morphology, Physiology and Pathology—Aschelminthes
ASCHEL SYST	Invertebrata, General and Systematic Zoology—Aschelminthes
AVES SYST	Chordata, General and Systematic Zoology—Aves
BAC GEN SYST	Bacteriology, General and Systematic
BAC MOR CYTO	Morphology and Cytology of Bacteria
BAC PHAGE	Virology—Bacteriophage
BAC PHYSL	Physiology and Biochemistry of Bacteria
BEHAV AN COM	Behavioral Biology—Animal Communication
BEHAV ANIMAL	Behavioral Biology—Animal Behavior
BEHAV COMPAR	Behavioral Biology—General, Comparative
BEHAV CONDIT	Behavioral Biology—Conditioning
BEHAV HUMAN	Behavioral Biology—Human Behavior
BIBLIOGRAPHY	General Biology—Bibliography
BIO GEN MISC	General Biology—Miscellaneous
BIOCHEM CLIN	Biochemistry, Clinical: General Methods, Applications
BIOCHEM COMP	Biochemistry, Comparative, General
BIOCHEM GAS	Biochemistry—Gases
BIOCHEM METH	Biochemistry, Methods—General
BIOCHEM STUD	Biochemistry, Studies—General
BIOCHEM WATR	Biochemistry—Physiological Water
BIOCLIMATOL	Ecology (Environmental Biology)—Bioclimatology, Biometeorology
BIOCYBERNET	Biophysics—Biocybernetics
BIOENERGET	Biophysics—Bioenergetics: Electron Transport, Oxidative Phosphorylation
BIOENGINEER	Biophysics—Bioengineering
BIOGRAPHY	General Biology—Biographies
BIOPHY MEMB	Biophysics—Membrane Phenomena
BIOPHY MOLEC	Biophysics—Molecular Properties, Macromolecules
BIOPHY STUDY	Biophysics—General Studies
BIOPHY TECH	Biophysics—General Techniques
BLD LYM STUD	Blood, Blood-Forming Organs and Body Fluids—Blood, Lymph Studies
BLD RE PATH	Blood, Blood-Forming Organs and Body Fluids—Blood, Lymphatic and R-E Pathologies
BLOOD CELLS	Blood, Blood-Forming Organs and Body Fluids—Blood Cell Studies
BLOOD GEN	Blood, Blood-Forming Organs and Body Fluids—General; Methods
BONE ANAT	Bones, Joints, Fasciae, Connective and Adipose Tissue—Anatomy
BONE GEN	Bones, Joints, Fasciae, Connective and Adipose Tissue—General; Methods
BONE PATH	Bones, Joints, Fasciae, Connective and Adipose Tissue—Pathology
BONE PHYSL	Bones, Joints, Fasciae, Connective and Adipose Tissue—Physiology, Biochemistry
BOT GEN SYST	Botany, General and Systematic—General, Miscellaneous
BRACH EXPT	Invertebrate Morphology, Physiology and Pathology—Brachiopoda
BRACH SYST	Invertebrata, General and Systematic Zoology—Brachiopoda
BRYOPHY SYST	Botany, General and Systematic—Bryophyta
CARBO METH	Biochemistry, Methods—Carbohydrates
CARBO STUDY	Biochemistry, Studies—Carbohydrates
CH BDY ABDOM	Chordate Body Regions—Abdomen
CH BDY BACK	Chordate Body Regions—Back and Buttocks
CH BDY EXTR	Chordate Body Regions—Extremities
CH BDY FACE	Chordate Body Regions—Facial
CH BDY GEN	Chordate Body Regions—General
CH BDY HEAD	Chordate Body Regions—Head
CH BDY LUMB	Chordate Body Regions—Lumbar
CH BDY NECK	Chordate Body Regions—Neck
CH BDY PELV	Chordate Body Regions—Pelvis
CH BDY SHOUL	Chordate Body Regions—Shoulder
CH BDY THOR	Chordate Body Regions—Thorax
CHAETOG EXPT	Invertebrate Morphology, Physiology and Pathology—Chaetognatha
CHAETOG SYST	Invertebrata, General and Systematic Zoology—Chaetognatha
CHELICE EXPT	Invertebrate Morphology, Physiology and Pathology—Chelicerata
CHELICE SYST	Invertebrata, General and Systematic Zoology—Chelicerata
CHEMO BAC	Chemotherapy—Antibacterial Agents
CHEMO FUNG	Chemotherapy—Antifungal Agents
CHEMO GEN	Chemotherapy—General; Methods; Metabolism
CHEMO PARAST	Chemotherapy—Antiparasitic Agents

CHEMO VIRAL	Chemotherapy—Antiviral Agents
CHORDAT SYST	Chordata, General and Systematic Zoology—General
CIRCAD RHYTH	Circadian Rhythm and Other Periodic Cycles
CNIDARI EXPT	Invertebrate Morphology, Physiology and Pathology—Cnidaria
CNIDARI SYST	Invertebrata, General and Systematic Zoology—Cnidaria
COLEOP SYST	Invertebrata, General and Systematic Zoology—Coleoptera
CONSERVATION	General Biology—Conservation, Resource Management
CROPS FIBER	Agronomy—Fiber Crops
CROPS FORAGE	Agronomy—Forage Crops, Fodder
CROPS GEN	Agronomy—Crops, General
CROPS GRAIN	Agronomy—Grain Crops
CROPS OIL	Agronomy—Oil Crops
CROPS SUGAR	Agronomy— Sugar Crops
CROPS TOBAC	Agronomy—Tobacco Crops
CRUSTAC EXPT	Invertebrate Morphology, Physiology and Pathology—Crustacea
CRUSTAC SYST	Invertebrata, General and Systematic Zoology—Crustacea
CRYPTOG SYST	Botany, General and Systematic—Cryptogamae
CTENOPH EXPT	Invertebrate Morphology, Physiology and Pathology—Ctenophora
CTENOPH SYST	Invertebrata, General and Systematic Zoology—Ctenophora
CV ANAT	Cardiovascular System—Anatomy
CV BV PATH	Cardiovascular System—Blood Vessel Pathology
CV GEN	Cardiovascular System—General; Methods
CV HRT PATH	Cardiovascular System—Heart Pathology
CV PHYSL	Cardiovascular System—Physiology, Biochemistry
CYTOL ANIMAL	Cytology, Cytochemistry—Animal
CYTOL GEN	Cytology, Cytochemistry—General
CYTOL HUMAN	Cytology, Cytochemistry—Human
CYTOL METH	Methods, Materials and Apparatus—Microscopy, Cytology, Cytochemistry
CYTOL PLANT	Cytology, Cytochemistry—Plant
DEAF SP HEAR	Sense Organs, Associate Structures and Functions—Deafness, Speech, Hearing
DEV BIO DESC	Developmental Biology—Embryology—Descriptive
DEV BIO EXPT	Developmental Biology—Embryology—Experimental
DEV BIO PATH	Developmental Biology—Embryology—Pathological
DICOT SYST	Botany, General and Systematic—Dicotyledones
DIGEST ANAT	Digestive System—Anatomy
DIGEST GEN	Digestive System—General; Methods
DIGEST PATH	Digestive System—Pathology
DIGEST PHYSL	Digestive System—Physiology, Biochemistry
DIPTERA SYST	Invertebrata, General and Systematic Zoology—Diptera
DISINFECTION	Disinfection, Disinfectants and Sterilization
ECHINOD EXPT	Invertebrate Morphology, Physiology and Pathology—Echinodermata
ECHINOD SYST	Invertebrata, General and Systematic Zoology—Echinodermata
ECHIUR EXPT	Invertebrate Morphology, Physiology and Pathology—Echiuroidea
ECHIUR SYST	Invertebrata, General and Systematic Zoology—Echiuroidea
ECOL ANIMAL	Ecology (Environmental Biology)—Animal
ECOL GEN	Ecology (Environmental Biology)—General; Methods
ECOL PLANT	Ecology (Environmental Biology)—Plant
ECON BOTANY	Economic Botany
ECTOP EXPT	Invertebrate Morphology, Physiology and Pathology—Ectoprocta
ECTOP SYST	Invertebrata, General and Systematic Zoology—Ectoprocta
EDUCATION	General Biology—Textbooks, General; Education, Audio-Visual Aids
ELEC MICROSC	Methods, Materials and Apparatus—Microscopy, Electron Microscopy
ELECTR MAG	External Effects—Electric, Magnetic and Gravitational Phenomena
EMBRYOP SYST	Botany, General and Systematic—Embryophyta
ENDOCR ADREN	Endocrine System—Adrenals
ENDOCR GEN	Endocrine System—General
ENDOCR GON	Endocrine System—Gonads, Placenta
ENDOCR NEURO	Endocrine System—Neuroendocrinology
ENDOCR PANCR	Endocrine System—Pancreas
ENDOCR PINL	Endocrine System—Pineal
ENDOCR PIT	Endocrine System—Pituitary
ENDOCR PTHYR	Endocrine System—Parathyroid
ENDOCR THYMS	Endocrine System—Thymus
ENDOCR THYR	Endocrine System—Thyroid
ENT AN PESTS	Economic Entomology (includes Chelicerata)—Animal Pests
ENT APICLT	Economic Entomology (includes Chelicerata)—Apiculture
ENT BIO CONT	Economic Entomology (includes Chelicerata)—Biological Control
ENT CHEM CON	Economic Entomology (includes Chelicerata)—Chemical, Physical Control, Apparatus
ENT ECON GEN	Economic Entomology (includes Chelicerata)—General
ENT FLD CROP	Economic Entomology (includes Chelicerata)—Field, Flower, Truck Crops
ENT FRUITS	Economic Entomology (includes Chelicerata)—Fruits and Nuts
ENT INTG CON	Economic Entomology (includes Chelicerata)—Integrated Control
ENT SANIT	Sanitary Entomology
ENT SERICLT	Economic Entomology (includes Chelicerata)—Sericulture
ENT STOR PRO	Economic Entomology (includes Chelicerata)—Stored Products
ENT TREE WD	Economic Entomology (includes Chelicerata)—Trees, Ornamentals, Wood Products
ENTOP EXPT	Invertebrate Morphology, Physiology and Pathology—Entoprocta
ENTOP SYST	Invertebrata, General and Systematic Zoology—Entoprocta
ENZYMES CHEM	Enzymes—Chemical, Physical Studies
ENZYMES GEN	Enzymes—General, Comparative Studies; Coenzymes
ENZYMES METH	Enzymes—Methods
ENZYMES PHYS	Enzymes—Physiological Studies
EVOLUTION	Evolution
EXPEDITIONS	General Biology—Explorations, Expeditions, etc.
EXT EFF COLD	External Effects—Temperature As A Primary Variable: Cold
EXT EFF GEN	External Effects—General
EXT EFF HOT	External Effects—Temperature As A Primary Variable: Hot
EXT EFF HUM	External Effects—Humidity
FD BAK TECH	Food Technology (non-toxic studies)—Baking Technology
FD CER CHEM	Food Technology (non-toxic studies)—Cereal Chemistry
FD DAIRY PRO	Food Technology (non-toxic studies)—Dairy Products
FD FAT OILS	Food Technology (non-toxic studies)—Fats, Oils
FD FISH	Food Technology (non-toxic studies)—Fish, Other Marine, Fresh Water Products
FD FRT VEG	Food Technology (non-toxic studies)—Fruit Nuts and Vegetables
FD MALT BREW	Food Technology (non-toxic studies)—Malts, Brews, Other Fermentation Products
FD MEAT	Food Technology (non-toxic studies)—Meat, Meat By-Products
FD MICR ANTB	Food and Industrial Microbiology—Antibiotics, Biologics, Other Agents
FD MICR DET	Food and Industrial Microbiology—Biodegradation and Biodeterioration
FD MICR FERM	Food and Industrial Microbiology—Food and Beverage Fermentation
FD MICR FOOD	Food and Industrial Microbiology—Food and Beverage Spoilage and Contamination
FD MICR GEN	Food and Industrial Microbiology—General and Miscellaneous
FD MICR SYN	Food and Industrial Microbiology—Biosynthesis, Bioassay and Fermentation
FD MILL TECH	Food Technology (non-toxic studies)—Milling Technology
FD POULT EGG	Food Technology (non-toxic studies)—Poultry, Eggs
FD PREPARE	Food Technology (non-toxic studies)—Preparation, Processing and Storage
FD PROPERTY	Food Technology (non-toxic studies)—Evaluations of Physical and Chemical Properties
FD SUGAR	Food Technology (non-toxic studies)—Sugar
FD SYNTHETIC	Food Technology (non-toxic studies)—Synthetic Supplemental and Enrichment Foods
FD TECH GEN	Food Technology (non-toxic studies)—General
FLOR DISTRIB	Botany, General and Systematic—Floristics, Distribution
FLOWER HORT	Horticulture—Flowers, Ornamentals
FORENSIC SCI	General Biology—Forensic Science
FORESTRY	Forestry and Forest Products
FOSS INSECTA	Invertebrata, General and Systematic Zoology—Fossil Insects
FRUIT SMALL	Horticulture—Small Fruits
FRUIT TEMP	Horticulture—Temperate Zone Fruits and Nuts
FRUIT TROP	Horticulture—Tropical, Subtropical Fruits, Nuts and Plantation Crops

FUNGI SYST	Botany, General and Systematic—Fungi
GENET ANIMAL	Genetics and Cytogenetics—Animal
GENET BAC VI	Genetics of Bacteria and Viruses
GENET GEN	Genetics and Cytogenetics—General
GENET HUMAN	Genetics and Cytogenetics—Human
GENET PLANT	Genetics and Cytogenetics—Plant
GENET POP	Genetics and Cytogenetics—Population Genetics
GENET SEX	Genetics and Cytogenetics—Sex Differences
GEO CAMBRIAN	Geological Periods—Cambrian
GEO CARBONIF	Geological Periods—Carboniferous (Mississippian and Pennsylvanian)
GEO CENOZOIC	Geological Periods—Cenozoic, General
GEO CRETACEO	Geological Periods—Cretaceous
GEO DEVONIAN	Geological Periods—Devonian
GEO GENERAL	Geological Periods—General and Unspecified
GEO JURASSIC	Geological Periods—Jurassic
GEO MESOZOIC	Geological Periods—Mesozoic, General
GEO ORDOVICN	Geological Periods—Ordovician
GEO PALEOZO	Geological Periods—Paleozoic, General
GEO PERMIAN	Geological Periods—Permian
GEO PLEISTOC	Geological Periods—Pleistocene
GEO PRECAMB	Geological Periods—Precambrian
GEO RECENT	Geological Periods—Recent
GEO SILURIAN	Geological Periods—Silurian
GEO TERTIARY	Geological Periods—Tertiary
GEO TRIASSIC	Geological Periods—Triassic
GERONTOLOGY	Gerontology
GYMNOSP SYST	Botany, General and Systematic—Gymnospermae
HEM-HET SYST	Invertebrata, General and Systematic Zoology—Hemiptera-Heteroptera
HEMICH EXPT	Invertebrate Morphology, Physiology and Pathology—Hemichordata
HEMICH SYST	Invertebrata, General and Systematic Zoology—Hemichordata
HISTOL METH	Methods, Materials and Apparatus—Microscopy, Histology, Histochemistry
HISTORY	General Biology—History, Archaeology
HOMOP SYST	Invertebrata, General and Systematic Zoology—Homoptera
HORT MISC	Horticulture—General, Miscellaneous, Mixed Crops
HYMENOP SYST	Invertebrata, General and Systematic Zoology—Hymenoptera
IMMUN BAC VI	Immunology (Immunochemistry)—Bacterial, Viral, Fungal
IMMUN GEN	Immunology (Immunochemistry)—General; Methods
IMMUN HEMAT	Immunology (Immunochemistry)—Immunohematology (includes Blood Groups)
IMMUN PARAST	Immunology, Parasitological
IMMUN PATH	Immunology (Immunochemistry)—Immunopathology (Tissue Immunology)
INFO COMPUTE	General Biology—Information, Documentation, Retrieval, Computer Applications
INSECT EXPT	Invertebrate Morphology, Physiology and Pathology—Insecta, General
INSECT MORPH	Invertebrate Morphology, Physiology and Pathology—Insecta, Morphology
INSECT ORD	Invertebrata, General and Systematic Zoology—Insecta, Other Orders
INSECT PATH	Invertebrate Morphology, Physiology and Pathology—Insects, Pathology
INSECT PHYSL	Invertebrate Morphology, Physiology and Pathology—Insecta, Physiology
INSECT SYST	Invertebrata, General and Systematic Zoology—Insecta, General
INSTITUTIONS	General Biology—Institutions, Administration, Legislation
INTEG ANAT	Integumentary System—Anatomy
INTEG GEN	Integumentary System—General; Methods
INTEG PATH	Integumentary System—Pathology
INTEG PHYSL	Integumentary System—Physiology Biochemistry
INV BDY ABD	Invertebrate Body Regions and Structures—Abdomen
INV BDY APPN	Invertebrate Body Regions and Structures—Appendages
INV BDY CEPH	Invertebrate Body Regions and Structures—Cephalothorax
INV BDY GEN	Invertebrate Body Regions and Structures—General
INV BDY HARD	Invertebrate Body Regions and Structures—Hard Parts
INV BDY HEAD	Invertebrate Body Regions and Structures—Head
INV BDY PORE	Invertebrate Body Regions and Structures—Orifices, Pores and Cavities
INV BDY ORG	Invertebrate Body Regions and Structures—Special Organs
INV BDY THOR	Invertebrate Body Regions and Structures—Thorax
INVERT EXPT	Invertebrate Morphology, Physiology and Pathology—General
INVERT SYST	Invertebrata, General and Systematic Zoology—General
IN VITRO STU	In-Vitro Studies
LAB AN GEN	Laboratory Animals—General
LAB AN GNOTO	Laboratory Animals—Gnotobiology
LEPIDOP SYST	Invertebrata, General and Systematic Zoology Lepidoptera
LICHEN SYST	Botany, General and Systematic—Lichenes
LIGHT DARK	External Effects—Light, Dark
LIMNOLOGY	Ecology (Environmental Biology)—Limnology
LINGUAT EXPT	Invertebrate Morphology, Physiology and Pathology—Linguatulida
LINGUAT SYST	Invertebrata, General and Systematic Zoology—Linguatulida
LIPID METH	Biochemistry, Methods—Lipids
LIPID STUDY	Biochemistry, Studies—Lipids
LYMPH RE SYS	Blood, Blood-Forming Organs and Body Fluids—Lymphatic Tissue, R-E System
MALNUTRITION	Nutrition—Malnutrition (including Obesity)
MAMMAL SYST	Chordata, General and Systematic Zoology—Mammalia
MATH BIOLOGY	Mathematical Biology and Statistical Methods
MED CLIN BAC	Medical and Clinical Microbiology (includes Veterinary)—Bacteriology
MED CLIN GEN	Medical and Clinical Microbiology (includes Veterinary)—General; Methods
MED CLIN MYC	Medical and Clinical Microbiology (includes Veterinary)—Mycology
MED CLIN PHY	Medical and Clinical Microbiology (includes Veterinary)—Phycology
MED CLIN VIR	Medical and Clinical Microbiology (includes Veterinary)—Virology
MEROSTO SYST	Invertebrata, General and Systematic Zoology—Merostomata
MESENTERY	Coelomic Membranes, Mesenteries and Their Related Structures
MESOZOA EXPT	Invertebrate Morphology, Physiology and Pathology—Mesozoa
MESOZOA SYST	Invertebrata,General and Systematic Zoology—Mesozoa
METB CARBO	Metabolism—Carbohydrates
METB DISORD	Metabolism—Disorders
METB ENERGY	Metabolism—Energy, Respiratory
METB FAT VIT	Metabolism—Fat-Soluble Vitamins
METB GEN	Metabolism—General; Metabolic Pathways
METB GEN VIT	Metabolism—Vitamins, General
METB LIPID	Metabolism—Lipids
METB MINERAL	Metabolism—Minerals
METB NUCL AC	Metabolism—Nucleic Acids, Purines Pyrimidines
METB PORPHYR	Metabolism—Porphyrins and Bile Pigments
METB PROTEIN	Metabolism—Proteins, Peptides, Amino Acids
METB STEROL	Metabolism—Sterols, Steroids
METB WAT VIT	Metabolism—Water-Soluble Vitamins
METH FIELD	Methods, Materials and Apparatus—Field Methods
METH LAB	Methods, Materials and Apparatus—Laboratory Methods
METH MICROSC	Methods, Materials and Apparatus—Microscopy, General, Special
METH MISC	Methods, Materials and Apparatus—Miscellaneous
MICROB METH	Microbiological Apparatus, Methods and Media
MICROB ULTRA	Microbiological Ultrastructure
MICROORG GEN	Microorganisms, General (includes Protista)
MINERAL METH	Biochemistry, Methods—Minerals
MINERAL STU	Biochemistry, Studies—Minerals
MOLLUSC EXPT	Invertebrate Morphology, Physiology and Pathology—Mollusca
MOLLUSC SYST	Invertebrata, General and Systematic Zoology—Mollusca
MONOCOT SYST	Botany, General and Systematic—Monocotyledones
MORPHOGEN	Developmental Biology—Embryology—Morphogenesis, General
MOVEMENT	Movement
MUSC ANAT	Muscle—Anatomy
MUSC GEN	Muscle—General; Methods
MUSC PATH	Muscle—Pathology
MUSC PHYSL	Muscle—Physiology, Biochemistry
MUSEUMS	General Biology—Museums, Botanical, Zoological Gardens, Aquaria
MYRIAP EXPT	Invertebrate Morphology, Physiology and Pathology—Myriapoda
MYRIAP SYST	Invertebrata, General and Systematic Zoology—Myriapoda
NATURE STUDY	General Biology—Nature Study, Materials

NEOPL BLD RE	Neoplasms and Neoplastic Agents—Blood and R-E Neoplasms
NEOPLM BCHEM	Neoplasms and Neoplastic Agents—Biochemistry
NEOPLM CARCN	Neoplasms and Neoplastic Agents—Carcinogens, Carcinogenesis
NEOPLM CELL	Neoplasms and Neoplastic Agents—Neoplastic Cell Lines
NEOPLM DIAG	Neoplasms and Neoplastic Agents—Diagnostic Methods
NEOPLM GEN	Neoplasms and Neoplastic Agents—General
NEOPLM IMMUN	Neoplasms and Neoplastic Agents—Immunology
NEOPLM PATH	Neoplasms and Neoplastic Agents—Pathology, Clinical Aspects, Systemic Effects
NEOPLM THERA	Neoplasms and Neoplastic Agents—Therapeutic Agents, Therapy
NERV ANAT	Nervous System (excludes Sense Organs)—Anatomy
NERV GEN	Nervous System (excludes Sense Organs)—General; Methods
NERV PATH	Nervous System (excludes Sense Organs)—Pathology
NERV PHYSL	Nervous System (excludes Sense Organs)—Physiology, Biochemistry
NEUROP SYST	Invertebrata, General and Systematic Zoology—Neuroptera
NEW JOURNALS	General Biology—New Journals
NONTECH LIT	General Biology—Nontechnical Literature
NUC ACID MET	Biochemistry, Methods—Nucleic Acids, Purines, Pyrimidines
NUC ACID STU	Biochemistry, Studies—Nucleic Acids, Purines, Pyrimidines
NUTR CARBO	Nutrition—Carbohydrates
NUTR DIET	Nutrition—General Dietary Studies
NUTR FAT VIT	Nutrition—Fat-Soluble Vitamins
NUTR GEN	Nutrition—General Studies, Nutritional Status, Methods
NUTR GEN VIT	Nutrition—Vitamins, General
NUTR LIPID	Nutrition—Lipids
NUTR MINERAL	Nutrition—Minerals
NUTR PATH	Nutrition—Pathogenic Diets
NUTR PROTEIN	Nutrition—Proteins, Peptides and Amino Acids
NUTR STEROL	Nutrition—Sterols and Steroids
NUTR THERAPY	Nutrition—Prophylactic and Therapeutic Diets
NUTR WAT VIT	Nutrition—Water-Soluble Vitamins
OCEAN LIMNOL	Ecology (Environmental Biology)—Oceanography, Limnology
OCEANOGRAPHY	Ecology (Environmental Biology)—Oceanography
ONYCHOP EXPT	Invertebrate Morphology, Physiology and Pathology—Onychophora
ONYCHOP SYST	Invertebrata, General and Systematic Zoology—Onychophora
ORAL ANAT	Dental and Oral Biology—Anatomy
ORAL GEN	Dental and Oral Biology—General; Methods
ORAL PATH	Dental and Oral Biology—Pathology
ORAL PHYSL	Dental and Oral Biology—Physiology, Biochemistry
ORTHOP SYST	Invertebrata, General and Systematic Zoology—Orthoptera
OTH BODY FLU	Blood, Blood-Forming Organs, Body Fluids—Other Body Fluids
PALEOBIOLOGY	Paleobiology
PALEOBOTANY	Paleobotany
PALEOZOOLOGY	Paleozoology
PALYNOLOGY	Palynology
PARAST GEN	Parasitology (includes Ecto- and Endoparasites)—General
PARAST MED	Parasitology (includes Ecto- and Endoparasites)—Medical
PARAST VET	Parasitology (includes Ecto- and Endoparasites)—Veterinary
PATH COMPAR	Pathology—Comparative
PATH DIAG	Pathology—Diagnostic
PATH GEN	Pathology—General
PATH INFLAM	Pathology—Inflammation, Inflammatory Disease
PATH NECROS	Pathology—Necrosis
PATH THERAPY	Pathology—Therapy
PEDIATRICS	Pediatrics
PEST CONT	Pest Control (includes Plants and Animals); Pesticides; Herbicides
PH ADMIN	Public Health—Administration, Statistics
PH AIR WATER	Public Health—Air, Water and Soil Pollution
PH COMM DIS	Public Health—Epidemiology, Communicable Diseases
PH DISINFECT	Public Health—Disinfection, Vector Control (includes Pesticides)
PH ENVRN MIS	Public Health—Environmental Health, Miscellaneous
PH EPID MISC	Public Health—Epidemiology, Miscellaneous
PH EPIZOOT	Public Health—Epizootiology
PH GEN MISC	Public Health—General, Miscellaneous
PH LAB METH	Public Health—Laboratory Methods
PH MICRO	Public Health Microbiology
PH OCCUP HLT	Public Health—Occupational Health
PH ORGAN DIS	Public Health—Epidemiology, Organic Disease, Neoplasms
PH RAD HLT	Public Health—Radiation Health
PH SERVICES	Public Health—Health Services, Medical Care
PH SEWAGE	Public Health—Sewage Disposal, Sanitary Measures
PH VECT ANIM	Public Health—Disease Vectors, Animate
PH VECT GEN	Public Health—Disease Vectors; General
PH VECT INAN	Public Health—Disease Vectors, Inanimate
PHARM BLOOD	Pharmacology—Blood, Hematopoietic Agents
PHARM CLINIC	Pharmacology—Clinical
PHARM CV	Pharmacology—Cardiovascular System
PHARM DIGEST	Pharmacology—Digestive System
PHARM ENDOCR	Pharmacology—Endocrine System
PHARM GEN	Pharmacology—General
PHARM IMMUN	Pharmacology—Immunological Processes and Allergy
PHARM INTEG	Pharmacology—Integumentary System (includes Dental, Oral Biology)
PHARM METAB	Pharmacology—Drug Metabolism; Metabolic Stimulators
PHARM MUSC	Pharmacology—Muscle System
PHARM NEURO	Pharmacology—Neuropharmacology
PHARM PSYCHO	Pharmacology—Psychopharmacology
PHARM REPROD	Pharmacology—Reproductive System (includes Implantation Studies)
PHARM RESP	Pharmacology—Respiratory System
PHARM SEN	Pharmacology—Sense Organs, Associated Structures, Functions
PHARM TISSUE	Pharmacology—Connective Tissue, Collagen-Acting Drugs (includes Bones)
PHARM URIN	Pharmacology—Urinary System
PHARMAC BOT	Pharmacognosy and Pharmaceutical Botany
PHILOSOPHY	General Biology—Philosophy
PHORON EXPT	Invertebrate Morphology, Physiology and Pathology—Phoronidea
PHORON SYST	Invertebrata, General and Systematic Zoology—Phoronidea
PHOTOGRAPHY	Methods, Materials and Apparatus—Photography
PHY MECH EFF	External Effects—Physical and Mechanical Effects
PHYSL COMPAR	Physiology—Comparative
PHYSL EXERC	Physiology—Exercise and Physical Therapy
PHYSL GEN	Physiology—General
PHYSL INSTRU	Physiology—Instrumentation
PHYSL METH	Physiology—Methods
PHYSL STRESS	Physiology—Stress
PISCES SYST	Chordata, General and Systematic Zoology—Pisces
PL BIOLUM	Plant Physiology—Bioluminescence
PL CHEM CNST	Plant Physiology—Chemical Constituents
PL DIS AN	Phytopathology—Diseases, Animal Parasites
PL DIS ALGAE	Phytopathology—Diseases, Algae
PL DIS BAC	Phytopathology—Diseases, Bacteria
PL DIS CONT	Phytopathology—Disease Control
PL DIS FUNG	Phytopathology—Diseases, Fungi
PL DIS MISC	Phytopathology—General, MIscellaneous
PL DIS OTHER	Phytopathology—Nonparasitic Diseases
PL DIS PHAN	Phytopathology—Diseases, Phanerogams
PL DIS RESIS	Phytopathology—Parasitism, Resistance
PL DIS VIRUS	Phytopathology—Diseases, Viruses
PL ELEC MAG	Plant Physiology—Electric, Magnetic Gravitational Phenomena
PL ENZYMES	Plant Physiology—Enzymes
PL GROW SUB	Plant Physiology—Growth Substances
PL GROWTH	Plant Physiology—Growth, Differentiation
PL METB	Plant Physiology—Metabolism
PL METH APP	Plant Physiology—Apparatus, Methods
PL NUTRITION	Plant Physiology—Nutrition
PL MORPH	Morphology and Anatomy of Plants (includes Embryology)
PL PHOTOSYN	Plant Physiology—Photosynthesis
PL PHYSL GEN	Plant Physiology—General, Miscellaneous
PL RAD EFFECT	Plant Physiology—Radiation Effects (includes Light Effects)
PL REPROD	Plant Physiology—Reproduction
PL RESP FERM	Plant Physiology—Respiration, Fermentation
PL TEMP	Plant Physiology—Temperature
PL TRANSLOC	Plant Physiology—Translocation, Accumulation
PL WATER REL	Plant Physiology—Water Relations
PLATHYM EXPT	Invertebrate Morphology, Physiology and Pathology—Platyhelminthes
PLATYHM SYST	Invertebrata, General and Systematic Zoology—Platyhelminthes
POGONOP EXPT	Invertebrate Morphology, Physiology and Pathology—Pogonophora

POGONOP SYST	Invertebrate, General and Systematic Zoology—Pogonophora
PORIF EXPT	Invertebrate Morphology, Physiology and Pathology—Porifera
PORIF SYST	Invertebrata, General and Systematic Zoology—Porifera
PORPHYR METH	Biochemistry, Methods—Porphyrins and Bile Pigments
PHORPHYR STU	Biochemistry, Studies—Porphyrins and Bile Pigments
POULT BREED	Poultry Production—Breeds, Breeding
POULT FEED	Poultry Production—Feeds, Feeding
POULT GEN	Poultry Production—General; Methods
PRESSURE	External Effects—Pressure
PROT METH	Biochemistry, Methods—Proteins, Peptides, Amino Acids
PROT STUDY	Biochemistry, Studies—Proteins, Peptides, Amino Acids
PROTOCH SYST	Chordata, General and Systematic Zoology—Protochordata
PROTOZ EXPT	Invertebrate Morphology, Physiology and Pathology—Protozoa
PROTOZ SYST	Invertebrata, General and Systematic Zoology—Protozoa
PSYCH ADDICT	Psychiatry—Addiction (includes Alcohol, Drugs, Smoking, etc.)
PSYCH GEN	Psychiatry—General; Medical Psychology and Sociology
PSYCH MENTAL	Psychiatry—Mental Retardation
PSYCH PATH	Psychiatry—Psychopathology, Psychodynamics, Therapy
PSYCH PHYSL	Psychiatry—Psychophysiology
PTERIDO SYST	Botany, General and Systematic—Pteridophyta
PYCNOGO SYST	Invertebrata, General and Systematic Zoology—Pycnogonida
RAD BIO GEN	Radiation Biology—General
RAD EFFECTS	Radiation Biology—Radiation Effects, Protective Measures
RAD ISO TECH	Radiation Biology—Radiation, Isotope Techniques
REPROD ANAT	Reproductive System—Anatomy
REPROD GEN	Reproductive System—General; Methods
REPROD PATH	Reproductive System—Pathology
REPROD PHYSL	Reproductive System—Physiology, Biochemistry
REPT SYST	Chordata, General and Systematic Zoology—Reptilia
RESP ANAT	Respiratory System—Anatomy
RESP GEN	Respiratory System—General; Methods
RESP PATH	Respiratory System—Pathology
RESP PHYSL	Respiratory System—Physiology, Biochemistry
REPLICATION	Replication, Transcription, Translation
RHYNCH EXPT	Invertebrate Morphology, Physiology and Pathology—Rhynchocoela
RHYNCH SYST	Invertebrata, General and Systematic Zoology—Rhynchocoela
ROUTES ADMIN	Routes of Immunization, Infection and Therapy
SEN ORG ANAT	Sense Organs, Associated Structures and Functions—Anatomy
SEN ORG GEN	Sense Organs, Associated Structures and Functions—General; Methods
SEN ORG PATH	Sense Organs, Associated Structures and Functions—Pathology
SEN ORG PHYS	Sense Organs, Associated Structures and Functions—Physiology, Biochemistry
SERODIAG	Medical and Clinical Microbiology (includes Veterinary)—Serodiagnosis
SIPUNC EXPT	Invertebrate Morphology, Physiology and Pathology—Sipunculoidea
SIPUNC SYST	Invertebrata, General and Systematic Zoology—Sipunculoidea
SKIN TEST	Medical and Clinical Microbiology (includes Veterinary)—Skin Tests
SOCIAL BIOL	Social Biology (includes Human Ecology)
SOIL FERTIL	Soil Science—Fertility and Applied Studies
SOIL GEN	Soil Science—General; Methods
SOIL MICRO	Soil Microbiology
SOIL MORPHOL	Soil Science—Genesis, Morphology and Classification (includes Associated Geology)
SOIL PHY CHM	Soil Science—Physics and Chemistry
SONICS	External Effects—Sonics, Ultrasonics
SPERMAT SYST	Botany, General and Systematic—Spermatophyta
STEROL METH	Biochemistry, Methods—Sterols, Steroids
STEROL STUDY	Biochemistry, Studies—Sterols, Steroids
SUBTERR RES	Subterranean Bioresearch
SYMPOSIA	General Biology—Symposia, Transactions, Proceedings, Review Annuals
TARDIG EXPT	Invertebrate Morphology, Physiology and Pathology—Tardigrada
TARDIG SYST	Invertebrata, General and Systematic Zoology—Tardigrada
TAXONOMY	General Biology—Taxonomy, Nomenclature, Terminology
TEMP ADAPT	Temperature: Its Measurement, Effects and Regulation—Thermodaptation
TEMP CRYO	Temperature: Its Measurement, Effects and Regulation—Cryobiology
TEMP GEN	Temperature: Its Measurement, Effects and Regulation—General Measurement and Methods
TEMP HYPO	Temperature: Its Measurement, Effects and Regulation—Hypothermia; Hyperthermia
TEMP PATH	Temperature: Its Measurement, Effects and Regulation—Thermopathology
TEMP REGUL	Temperature: Its Measurement, Effects and Regulation—Thermoregulation
TEMP RHYTHMS	Temperature: Its Measurement, Effects and Regulation—Thermorhythms
TEMP THERAPY	Temperature: Its Measurement, Effects and Regulation—Thermotherapy
TEMP VARIABL	External Effects—Temperature As A Primary Variable
TERATO DESCR	Developmental Biology—Embryology—Teratology and Teratogenesis—Descriptive
TERATO EXPT	Developmental Biology—Embryology—Teratology and Teratogenesis—Experimental
THALLOP SYST	Botany, General and Systematic—Thallophyta
TISSUE CULT	Tissue Culture, Apparatus, Methods and Media
TOXIC ANTI	Toxicology—Antidotes and Preventive Toxicology
TOXIC GEN	Toxicology—General, Methods, Experimental
TOXIC INDUS	Toxicology—Environmental and Industrial
TOXIC PHARM	Toxicology—Pharmacological
TOXIC RESID	Toxicology—Foods, Food Residues, Additives, Preservatives
TOXIC VET	Toxicology—Veterinary
TRACHEO SYST	Botany, General and Systematic—Tracheophyta
URIN ANAT	Urinary Systems and External Secretions—Anatomy
URIN GEN	Urinary System and External Secretions—General; Methods
URIN PATH	Urinary System and External Secretions—Pathology
URIN PHYSL	Urinary System and External Secretions—Physiology, Biochemistry
VEGETAB HORT	Horticulture—Vegetables
VET SCI GEN	Veterinary Science—General; Methods
VET SCI MICR	Veterinary Science—Microbiology
VET SCI PATH	Veterinary Science—Pathology
VIROLOGY GEN	Virology—General, Mixed Studies
VIRUS AN	Virology—Animal Host Viruses
VIRUS PL	Virology—Plant Host Viruses
VITAMIN METH	Biochemistry, Methods—Vitamins
VITAMIN STU	Biochemistry,Studies—Vitamins
WEED CONTROL	Agronomy—Weeds, Weed Control
WILDLIFE AQU	Ecology (Environmental Biology)—Wildlife Management, Aquatic
WILDLIFE TER	Ecology (Environmental Biology)—Wildlife Management, Terrestrial

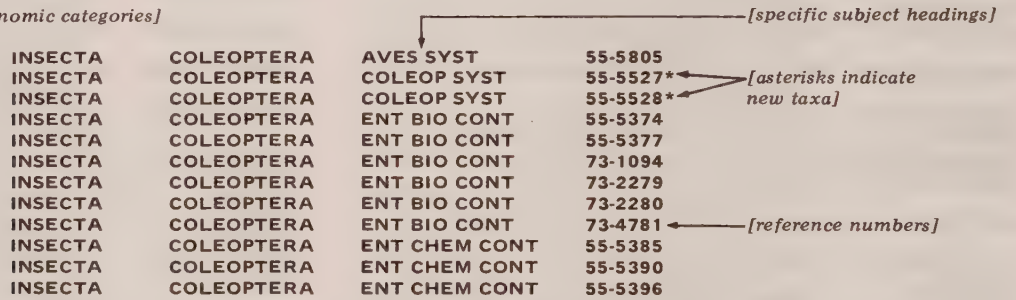
BIOSYSTEMATIC INDEX

The Biosystematic Index is composed of lists of taxonomic categories which are coordinated with specific subject headings and the abstract or reference citation numbers. Each organism(s) studied in a paper is indexed to a specific taxonomic category. The abbreviated notation printed to the left of the reference number represents the subject heading most indicative of the concepts in the paper. (See "Explanations of Abbreviations Used in Biosystematic Index" which precedes this index.) An asterisk (*) to the right of the reference number denotes one or more new taxa in the paper.

INSTRUCTIONS FOR USE:

If the reader is interested in studies on beetles, the simplest method is to search Biosystematic Index for entries under INSECTA-COLEOPTERA. The user should note the reference number and refer back to the actual abstract or reference citation.

Example:
Sample heading as it appears in The Biosystematic Index:


[taxonomic categories]
[specific subject headings]
INSECTA COLEOPTERA AVES SYST 55-5805
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[asterisks indicate new taxa]
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Alternately, if the researcher is interested in Coleoptera used within specific types of studies, e.g., the *effective control of beetles,* he should scan the "Abbreviations Used in Biosystematic Index" (which precedes the Biosystematic Index) for the abbreviations of subject headings which most represent his specific interest, i.e., ENT BIO CONT for entomology-biological control and ENT CHEM CONT for entomology-chemical and physical control.

For additional instructions see the "Guide to the Indexes" or the instructions preceding the Biosystematic Index in BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX.

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ANIMAL VIRUS	VIRUS AN	55-034950
ANIMAL VIRUS	VIRUS AN	55-034963
ANIMAL VIRUS	VIRUS AN	55-034964
ANIMAL VIRUS	VIRUS AN	55-046625
ANIMAL VIRUS	VIRUS AN	56-046632
ANIMAL VIRUS	VIRUS AN	55-046634
ANIMAL VIRUS	VIRUS AN	55-046640
ANIMAL VIRUS	VIRUS AN	56-046643
ANIMAL VIRUS	VIRUS AN	55-046647
ANIMAL VIRUS	VIRUS AN	55-046650
ANIMAL VIRUS	VIRUS AN	55-052448
ANIMAL VIRUS	VIRUS AN	55-052467
ANIMAL VIRUS	VIRUS AN	55-052472
ANIMAL VIRUS	VIRUS AN	56-052494
ANIMAL VIRUS	VIRUS AN	73-055096
ANIMAL VIRUS	VIRUS AN	73-055385
ANIMAL VIRUS	VIRUS AN	73-055386
ANIMAL VIRUS	VIRUS AN	56-058304
ANIMAL VIRUS	VIRUS AN	56-058305
ANIMAL VIRUS	VIRUS AN	56-064137
ANIMAL VIRUS	VIRUS AN	55-064157
ANIMAL VIRUS	VIRUS AN	56-069972
ANIMAL VIRUS	VIRUS AN	56-069976
ANIMAL VIRUS	VIRUS AN	73-073894
ANIMAL VIRUS	VIRUS AN	73-093316
PLANT VIRUS	CHELICE EXPT	56-008571
PLANT VIRUS	ENT ECON GEN	56-001763
PLANT VIRUS	ENT ECON GEN	55-018968
PLANT VIRUS	ENT ECON GEN	56-048378
PLANT VIRUS	ENT ECON GEN	56-048379
PLANT VIRUS	ENT FLD CROP	56-001714
PLANT VIRUS	ENT FLD CROP	56-001730
PLANT VIRUS	ENT FLD CROP	56-001752
PLANT VIRUS	ENT FLD CROP	73-005741
PLANT VIRUS	ENT FLD CROP	73-005743
PLANT VIRUS	ENT FLD CROP	55-013396
PLANT VIRUS	ENT FLD CROP	55-018914
PLANT VIRUS	ENT FLD CROP	55-018924
PLANT VIRUS	ENT FLD CROP	55-018943
PLANT VIRUS	ENT FLD CROP	73-023385
PLANT VIRUS	ENT FLD CROP	55-030602
PLANT VIRUS	ENT FLD CROP	73-031707
PLANT VIRUS	ENT FLD CROP	56-036509
PLANT VIRUS	ENT FLD CROP	55-036
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PLANT VIRUS	ENT FLD CROP	56-042
PLANT VIRUS	ENT FLD CROP	55-042
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PLANT VIRUS	ENT FLD CROP	55-042
PLANT VIRUS	ENT FLD CROP	73-042
PLANT VIRUS	ENT FLD CROP	55-054
PLANT VIRUS	ENT FLD CROP	55-054
PLANT VIRUS	ENT FLD CROP	55-059
PLANT VIRUS	ENT FLD CROP	56-060
PLANT VIRUS	ENT FLD CROP	73-062
PLANT VIRUS	ENT FLD CROP	56-065
PLANT VIRUS	ENT FLD CROP	55-065
PLANT VIRUS	ENT FLD CROP	73-079
PLANT VIRUS	ENT FRUITS	73-010
PLANT VIRUS	ENT FRUITS	55-013
PLANT VIRUS	ENT FRUITS	55-018
PLANT VIRUS	ENT FRUITS	55-054
PLANT VIRUS	ENT FRUITS	55-059
PLANT VIRUS	ENT FRUITS	55-059
PLANT VIRUS	ENT FRUITS	56-060
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PLANT VIRUS	PL DIS RESIS	55-021
PLANT VIRUS	PL DIS RESIS	56-022
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PLANT VIRUS	PL DIS RESIS	55-051
PLANT VIRUS	PL DIS RESIS	56-056
PLANT VIRUS	PL DIS RESIS	73-072
PLANT VIRUS	PL DIS RESIS	73-090
PLANT VIRUS	PL DIS VIRUS	55-004
PLANT VIRUS	PL DIS VIRUS	55-004
PLANT VIRUS	PL DIS VIRUS	55-004
PLANT VIRUS	PL DIS VIRUS	55-004
PLANT VIRUS	PL DIS VIRUS	56-004
PLANT VIRUS	PL DIS VIRUS	56-004
PLANT VIRUS	PL DIS VIRUS	73-009
PLANT VIRUS	PL DIS VIRUS	73-004
PLANT VIRUS	PL DIS VIRUS	73-009
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PLANT VIRUS	PL DIS VIRUS	56-014
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PLANT VIRUS	PL DIS VIRUS	73-019
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PLANT VIRUS	PL DIS VIRUS	56-020

ANT VIRUS	PL DIS VIRUS	56-022205	ECOL ANIMAL	56-065596	EUBACTERIALES	BAC MOR CYTO	55-026877
ANT VIRUS	PL DIS VIRUS	56-022207	ECOL GEN	56-007488	EUBACTERIALES	BAC PHYSL	73-054166
ANT VIRUS	PL DIS VIRUS	56-022212	ECOL GEN	56-065672	EUBACTERIALES	BAC PHYSL	56-062760
ANT VIRUS	PL DIS VIRUS	73-022431	ECOL PLANT	55-065768	EUBACTERIALES	BAC PHYSL	56-068563
ANT VIRUS	PL DIS VIRUS	73-022433	ENT AN PESTS	56-007615	EUBACTERIALES	BAC PHYSL	73-099468
ANT VIRUS	PL DIS VIRUS	73-025877	ENT AN PESTS	55-018802	EUBACTERIALES	CHELICE EXPT	56-049445
ANT VIRUS	PL DIS VIRUS	73-025879	ENT AN PESTS	56-065836	EUBACTERIALES	CHELICE EXPT	56-066711
ANT VIRUS	PL DIS VIRUS	73-026729	ENT APICLT	73-085459	EUBACTERIALES	CHELICE EXPT	56-066713
ANT VIRUS	PL DIS VIRUS	55-027915	ENT BIO CONT	73-021088	EUBACTERIALES	CHEMO BAC	55-030011
ANT VIRUS	PL DIS VIRUS	55-027922	ENT BIO CONT	56-048359	EUBACTERIALES	CHEMO BAC	56-065126
ANT VIRUS	PL DIS VIRUS	55-027923	ENT BIO CONT	55-059826	EUBACTERIALES	CHEMO BAC	73-085528
ANT VIRUS	PL DIS VIRUS	56-027969	ENT CHEM CON	73-087416	EUBACTERIALES	CHEMO GEN	73-085531
ANT VIRUS	PL DIS VIRUS	56-027970	ENT FLD CROP	55-018947	EUBACTERIALES	CROPS FORAGE	56-000012
ANT VIRUS	PL DIS VIRUS	56-027973	ENT FLD CROP	56-030852	EUBACTERIALES	ENT AN PESTS	56-007615
ANT VIRUS	PL DIS VIRUS	56-033550	ENT FLD CROP	55-042506	EUBACTERIALES	ENT AN PESTS	55-018802
ANT VIRUS	PL DIS VIRUS	56-033553	ENT FRUITS	56-007639	EUBACTERIALES	ENT AN PESTS	55-048237
ANT VIRUS	PL DIS VIRUS	56-033554	ENT INTG CON	56-065930	EUBACTERIALES	ENT AN PESTS	55-059798
ANT VIRUS	PL DIS VIRUS	56-033560	ENT SERICLT	56-025100	EUBACTERIALES	ENT AN PESTS	55-059799
ANT VIRUS	PL DIS VIRUS	56-033562	ENT SERICLT	55-036572	EUBACTERIALES	ENT AN PESTS	56-060171
ANT VIRUS	PL DIS VIRUS	55-033577	ENT STOR PRO	55-001554	EUBACTERIALES	ENT APICLT	73-001888
ANT VIRUS	PL DIS VIRUS	55-033580	ENT TREE WO	73-051217	EUBACTERIALES	ENT APICLT	55-013353
ANT VIRUS	PL DIS VIRUS	55-033590	ENZYMES CHEM	73-072430	EUBACTERIALES	ENT APICLT	56-013570
ANT VIRUS	PL DIS VIRUS	73-035441	FD DAIRY PRO	55-019423	EUBACTERIALES	ENT APICLT	55-018827
ANT VIRUS	PL DIS VIRUS	56-039251	FD FRT VEG	73-088542	EUBACTERIALES	ENT APICLT	56-025058
ANT VIRUS	PL DIS VIRUS	56-039256	FD MICR DET	73-054962	EUBACTERIALES	ENT APICLT	56-025062
ANT VIRUS	PL DIS VIRUS	55-039774	FD TECH GEN	56-008110	EUBACTERIALES	ENT APICLT	55-030548
ANT VIRUS	PL DIS VIRUS	55-039775	GENET GEN	73-024392	EUBACTERIALES	ENT APICLT	55-030551
ANT VIRUS	PL DIS VIRUS	73-042057	GENET GEN	56-031537	EUBACTERIALES	ENT APICLT	73-033325
ANT VIRUS	PL DIS VIRUS	73-042271	GENET GEN	73-053543	EUBACTERIALES	ENT APICLT	55-042431
ANT VIRUS	PL DIS VIRUS	56-045374	GENET HUMAN	73-024391	EUBACTERIALES	ENT APICLT	56-048355
ANT VIRUS	PL DIS VIRUS	56-045376	INSECT EXPT	55-020137	EUBACTERIALES	ENT APICLT	73-058340
ANT VIRUS	PL DIS VIRUS	56-045379	INSECT EXPT	55-066888	EUBACTERIALES	ENT APICLT	55-059817
ANT VIRUS	PL DIS VIRUS	56-045380	INSECT EXPT	73-079516	EUBACTERIALES	ENT APICLT	56-065840
ANT VIRUS	PL DIS VIRUS	56-045382	INSECT MORPH	55-020162	EUBACTERIALES	ENT APICLT	73-085377
ANT VIRUS	PL DIS VIRUS	56-045386	INSECT MORPH	55-049238	EUBACTERIALES	ENT APICLT	73-085447
ANT VIRUS	PL DIS VIRUS	56-045387	INSECT PATH	73-001072	EUBACTERIALES	ENT APICLT	73-085448
ANT VIRUS	PL DIS VIRUS	55-045713	INSECT PATH	55-014474	EUBACTERIALES	ENT APICLT	73-085449
ANT VIRUS	PL DIS VIRUS	73-046374	INSECT PATH	55-020195	EUBACTERIALES	ENT APICLT	73-085450
ANT VIRUS	PL DIS VIRUS	55-051285	INSECT PATH	56-026271	EUBACTERIALES	ENT APICLT	73-085451
ANT VIRUS	PL DIS VIRUS	56-051286	INSECT PATH	56-026288	EUBACTERIALES	ENT APICLT	73-085452
ANT VIRUS	PL DIS VIRUS	56-051287	INSECT PATH	56-026295	EUBACTERIALES	ENT APICLT	73-085454
ANT VIRUS	PL DIS VIRUS	55-051287	INSECT PHYSL	56-002699	EUBACTERIALES	ENT APICLT	73-085455
ANT VIRUS	PL DIS VIRUS	55-051288	INSECT PHYSL	56-008641	EUBACTERIALES	ENT APICLT	73-085458
ANT VIRUS	PL DIS VIRUS	55-051289	INSECT PHYSL	56-008669	EUBACTERIALES	ENT APICLT	73-085459
ANT VIRUS	PL DIS VIRUS	56-056875	INSECT PHYSL	55-014502	EUBACTERIALES	ENT APICLT	73-085460
ANT VIRUS	PL DIS VIRUS	56-056876	INSECT PHYSL	56-014657	EUBACTERIALES	ENT APICLT	73-085473
ANT VIRUS	PL DIS VIRUS	56-056877	INSECT PHYSL	55-026296	EUBACTERIALES	ENT APICLT	73-085474
ANT VIRUS	PL DIS VIRUS	56-056887	INSECT PHYSL	56-026303	EUBACTERIALES	ENT APICLT	73-085475
ANT VIRUS	PL DIS VIRUS	56-056889	INSECT PHYSL	56-026324	EUBACTERIALES	ENT BIO CONT	56-001671
ANT VIRUS	PL DIS VIRUS	56-056891	INSECT PHYSL	55-037650	EUBACTERIALES	ENT BIO CONT	56-001677
ANT VIRUS	PL DIS VIRUS	56-056894	INSECT PHYSL	55-043714	EUBACTERIALES	ENT BIO CONT	56-001679
ANT VIRUS	PL DIS VIRUS	56-056897	INSECT PHYSL	55-049269	EUBACTERIALES	ENT BIO CONT	55-007317
ANT VIRUS	PL DIS VIRUS	55-057249	INSECT PHYSL	55-049292	EUBACTERIALES	ENT BIO CONT	55-013358
ANT VIRUS	PL DIS VIRUS	55-057256	INSECT PHYSL	73-054870	EUBACTERIALES	ENT BIO CONT	55-013364
ANT VIRUS	PL DIS VIRUS	55-062949	INSECT PHYSL	55-055268	EUBACTERIALES	ENT BIO CONT	55-013367
ANT VIRUS	PL DIS VIRUS	55-062950	INSECT PHYSL	55-060956	EUBACTERIALES	ENT BIO CONT	55-018831
ANT VIRUS	PL DIS VIRUS	55-062951	INSECT PHYSL	56-061286	EUBACTERIALES	ENT BIO CONT	55-018839
ANT VIRUS	PL DIS VIRUS	56-062957	INSECT PHYSL	73-061684	EUBACTERIALES	ENT BIO CONT	55-018840
ANT VIRUS	PL DIS VIRUS	55-062960	INSECT PHYSL	73-085438	EUBACTERIALES	ENT BIO CONT	55-018844
ANT VIRUS	PL DIS VIRUS	56-062964	INSECT PHYSL	73-092215	EUBACTERIALES	ENT BIO CONT	55-025018
ANT VIRUS	PL DIS VIRUS	55-062965	MATH BIOLOGY	56-003115	EUBACTERIALES	ENT BIO CONT	55-025019
ANT VIRUS	PL DIS VIRUS	55-062966	METH MICROSC	55-002931	EUBACTERIALES	ENT BIO CONT	56-025063
ANT VIRUS	PL DIS VIRUS	55-062969	NUC ACID MET	55-064584	EUBACTERIALES	ENT BIO CONT	55-030553
ANT VIRUS	PL DIS VIRUS	55-062970	OCEAN LIMNOL	55-007179	EUBACTERIALES	ENT BIO CONT	55-030555
ANT VIRUS	PL DIS VIRUS	56-062970	PALYNOLOGY	73-079076	EUBACTERIALES	ENT BIO CONT	73-034608
ANT VIRUS	PL DIS VIRUS	55-062971	PARAST MED	55-056646	EUBACTERIALES	ENT BIO CONT	55-036483
ANT VIRUS	PL DIS VIRUS	56-062972	PH AIR WATER	55-016749	EUBACTERIALES	ENT BIO CONT	56-036491
ANT VIRUS	PL DIS VIRUS	56-062973	PH AIR WATER	73-018807	EUBACTERIALES	ENT BIO CONT	73-042249
ANT VIRUS	PL DIS VIRUS	55-062973	PH COMM DIS	55-028437	EUBACTERIALES	ENT BIO CONT	56-042343
ANT VIRUS	PL DIS VIRUS	56-062974	PH COMM DIS	56-057707	EUBACTERIALES	ENT BIO CONT	73-042618
ANT VIRUS	PL DIS VIRUS	55-062982	PL DIS BAC	55-051217	EUBACTERIALES	ENT BIO CONT	73-042619
ANT VIRUS	PL DIS VIRUS	55-062983	PL DIS CONT	55-027862	EUBACTERIALES	ENT BIO CONT	55-048241
ANT VIRUS	PL DIS VIRUS	55-062989	PL DIS CONT	73-046214	EUBACTERIALES	ENT BIO CONT	55-048242
ANT VIRUS	PL DIS VIRUS	73-065772	PL DIS CONT	73-074843	EUBACTERIALES	ENT BIO CONT	55-048244
ANT VIRUS	PL DIS VIRUS	56-068674	PL DIS CONT	73-083098	EUBACTERIALES	ENT BIO CONT	55-059822
ANT VIRUS	PL DIS VIRUS	56-068681	PL DIS MISC	73-017139	EUBACTERIALES	ENT BIO CONT	56-060197
ANT VIRUS	PL DIS VIRUS	56-068686	PL DIS MISC	73-090820	EUBACTERIALES	ENT BIO CONT	56-060199
ANT VIRUS	PL DIS VIRUS	56-068687	PL DIS OTHER	55-004417	EUBACTERIALES	ENT BIO CONT	55-065907
ANT VIRUS	PL DIS VIRUS	55-068786	SOIL MICRO	56-017214	EUBACTERIALES	ENT BIO CONT	55-065909
ANT VIRUS	PL DIS VIRUS	55-068787	SOIL MICRO	73-018250	EUBACTERIALES	ENT BIO CONT	55-065910
ANT VIRUS	PL DIS VIRUS	55-068788	SOIL MICRO	73-031959	EUBACTERIALES	ENT BIO CONT	73-096610
ANT VIRUS	PL DIS VIRUS	55-068791	SOIL MICRO	73-033922	EUBACTERIALES	ENT CHEM CON	56-060235
ANT VIRUS	PL DIS VIRUS	55-068797	SOIL MICRO	56-040314	EUBACTERIALES	ENT ECON GEN	55-059891
ANT VIRUS	PL DIS VIRUS	55-068798	SOIL MICRO	56-057989	EUBACTERIALES	ENT FLD CROP	73-005687
ANT VIRUS	PL DIS VIRUS	55-068803	SYMPOSIA	56-025656	EUBACTERIALES	ENT FLD CROP	73-034607
ANT VIRUS	PL DIS VIRUS	55-068804	SYMPOSIA	56-037082	EUBACTERIALES	ENT FLD CROP	55-042506
ANT VIRUS	PL DIS VIRUS	73-071679	SYMPOSIA	55-060449	EUBACTERIALES	ENT FLD CROP	73-042554
ANT VIRUS	PL DIS VIRUS	73-072841	TOXIC INDUS	56-063885	EUBACTERIALES	ENT FLD CROP	73-051497
ANT VIRUS	PL DIS VIRUS	73-088355	TOXIC RESID	73-034600	EUBACTERIALES	ENT FLD CROP	73-090415
ANT VIRUS	PL DIS VIRUS	73-090741	TOXIC RESID	56-058158	EUBACTERIALES	ENT FRUITS	73-051007
ANT VIRUS	PL DIS VIRUS	73-093165	ALLERGY	73-040405	EUBACTERIALES	ENT INTG CON	73-005014
ANT VIRUS	RAD EFFECTS	56-063472	ANNELID EXPT	56-031851	EUBACTERIALES	ENT INTG CON	55-007346
ANT VIRUS	SOIL MICRO	56-011352	BAC GEN SYST	56-052748*	EUBACTERIALES	ENT INTG CON	56-007646
ANT VIRUS	SYMPOSIA	55-036948	CHELICE EXPT	56-049445	EUBACTERIALES	ENT INTG CON	56-007647
ANT VIRUS	VEGETAB HORT	73-078488	CHEMO BAC	56-047756	EUBACTERIALES	ENT INTG CON	55-013468
ANT VIRUS	VIRUS PL	73-019741	CHEMO GEN	73-085531	EUBACTERIALES	ENT INTG CON	56-019299
ANT VIRUS	VIRUS PL	73-019747	ECOL ANIMAL	56-048197	EUBACTERIALES	ENT INTG CON	55-025096
ANT VIRUS	VIRUS PL	73-046515	ENT APICLT	73-085450	EUBACTERIALES	ENT INTG CON	55-025098
TERIOPHAGE	AERO PHYSL	73-077756	ENT APICLT	73-085456	EUBACTERIALES	ENT INTG CON	55-025099
TERIOPHAGE	AERO RAD	73-077755	ENT APICLT	73-085458	EUBACTERIALES	ENT INTG CON	55-030621
TERIOPHAGE	ENT BIO CONT	56-001679	ENT BIO CONT	56-001680	EUBACTERIALES	ENT INTG CON	55-030622
TERIOPHAGE	GENET BAC VI	73-011418	ENT BIO CONT	55-036484	EUBACTERIALES	ENT INTG CON	56-036526
TERIOPHAGE	GENET GEN	56-031537	ENT CHEM CON	55-042459	EUBACTERIALES	ENT INTG CON	55-036560
TERIOPHAGE	MICROORG GEN	55-038555	ENT STOR PRO	56-042408	EUBACTERIALES	ENT INTG CON	56-042401
TERIOPHAGE	PH VECT ANIM	55-005041	IMMUN PATH	73-037361	EUBACTERIALES	ENT INTG CON	55-048288
TERIOPHAGE	SYMPOSIA	55-060459	PARAST VET	56-009934	EUBACTERIALES	ENT INTG CON	55-054312
			PH COMM DIS	56-057707	EUBACTERIALES	ENT INTG CON	56-065924
CTERIA			PH VECT ANIM	55-063441	EUBACTERIALES	ENT INTG CON	56-065930
			PH VECT ANIM	73-067069	EUBACTERIALES	ENT SERICLT	56-019303
			PH VECT ANIM	73-067070	EUBACTERIALES	ENT SERICLT	56-019304
			SOIL MICRO	73-030190	EUBACTERIALES	ENT SERICLT	56-025098
			SOIL MICRO	56-040314	EUBACTERIALES	ENT SERICLT	56-025099
			SOIL MICRO	56-057989	EUBACTERIALES	ENT SERICLT	55-025104
			SYMPOSIA	56-014171	EUBACTERIALES	ENT STOR PRO	55-025109
			VET SCI PATH	56-005804	EUBACTERIALES	ENT TREE WO	55-025134
			BAC GEN SYST	56-052754	EUBACTERIALES	ENT TREE WO	73-032806
			AERO PHYSL	73-077756	EUBACTERIALES	EVOLUTION	73-004985
			AERO RAD	73-077755	EUBACTERIALES	FD MICR ANTB	55-048554
			ASCHEL EXPT	55-037697	EUBACTERIALES	FD MICR ANTB	56-054416
			BAC GEN SYST	73-033637*	EUBACTERIALES	FD MICR DET	73-007409
			BAC GEN SYST	56-041070*	EUBACTERIALES	FD MICR DET	56-008044
			BAC GEN SYST	56-058587*	EUBACTERIALES	FD MICR DET	73-016064
			BAC GEN SYST	56-064357	EUBACTERIALES	FD MICR DET	55-025456

	ACTINOMYCETAL	ASCHEL EXPT	55-043814		
	ACTINOMYCETAL	BAC GEN SYST	56-041042		
	ACTINOMYCETAL	BAC GEN SYST	56-041066		
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EXPEDITIONS 55-025564
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FORESTRY 55-007798
FORESTRY 56-014034
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LIMNOLOGY 56-065683
LIMNOLOGY 73-066251
LIMNOLOGY 73-072613
METB CARBO 55-020729
METH FIELD 55-055968
METH LAB 55-044513
MOLLUSC SYST 56-049769
MORPHOGEN 73-069675
MUSC GEN 56-055629
MUSEUMS 73-071892
NATURE STUDY 73-046118
NATURE STUDY 73-084715
NEOPLM CARCN 56-050167
NEW JOURNALS 56-014153
NUC ACID MET 55-064584
NUTR MINERAL 56-003883
NUTR WAT VIT 73-063734
ORTHOP SYST 56-002994
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ORTHOP SYST 73-062467
ORTHOP SYST 55-067176
PALECBIOLOGY 55-009607
PALEOBIOLOGY 73-009861
PALEOBIOLOGY 73-098822
PALEOZOOLOGY 55-045082
PARAST GEN 55-009663
PARAST GEN 56-015703
PARAST GEN 56-038672
PARAST VET 56-044782
PARAST VET 56-050727
PARAST VET 55-062312
PARAST VET 56-062402
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PH AIR WATER 73-005323
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PH AIR WATER 73-056363
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PH AIR WATER 73-074459
PH DISINFECT 56-016814
PH DISINFECT 56-069209
PH ORGAN DIS 56-063455
PH VECT ANIM 55-005039
PH VECT ANIM 56-051623
PH VECT GEN 55-063442
PHARM GEN 56-050904
PHYSL GEN 55-021845
PL CHEM CNST 73-040932
PL DIS CONT 55-027862

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	PL DIS MISC	73-090820
	PL DIS OTHER	73-094886
	PL DIS VIRUS	73-009901
	PL DIS VIRUS	56-022207
	PL DIS VIRUS	56-027973
	PL ENZYMES	73-090839
	PL METB	73-018245
	RAD EFFECTS	73-061372
	RAD EFFECTS	56-063473
	SOCIAL BIOL	55-028776
	SOIL GEN	73-050572
	SOIL MICRO	73-090749
	STEROL STUDY	73-001325
	SYMPOSIA	56-008208
	SYMPOSIA	55-013925
	SYMPOSIA	55-013954
	SYMPOSIA	56-014175
	SYMPOSIA	56-025654
	SYMPOSIA	55-036948
	SYMPOSIA	56-037079
	SYMPOSIA	55-060444
	SYMPOSIA	55-060459
	SYMPOSIA	73-098441
	TOXIC ANTI	55-028874
	TOXIC GEN	55-034783
	TOXIC GEN	73-039087
	TOXIC GEN	55-040684
	TOXIC INDUS	73-018240
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	TOXIC INDUS	73-018809
	TOXIC INDUS	73-085641
	TOXIC INDUS	73-087480
	TOXIC RESID	56-011470
	TOXIC RESID	56-011479
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	TOXIC RESID	56-063929
	TOXIC VET	56-011551
	TOXIC VET	56-046547
	TOXIC VET	55-046556
	TOXIC VET	55-052375
	URIN PHYSL	56-034961
	VIRUS PL	73-019741
	WEED CONTROL	73-066710
	WILDLIFE AQU	56-001633
	WILDLIFE AQU	56-048339
	WILDLIFE TER	56-025051
	WILDLIFE TER	55-065892
	WILDLIFE TER	73-071191

ALGAE

	CHELICE EXPT	55-020045
	ECOL ANIMAL	55-007142
	ECOL ANIMAL	56-019066
	ECOL ANIMAL	56-030682
	ECOL ANIMAL	55-048051
	ECOL ANIMAL	56-059921
	ECOL ANIMAL	56-065596
	ECOL ANIMAL	55-065654
	ECOL GEN	73-089086
	ECOL PLANT	55-007236
	ENT BIO CONT	55-042434
	INSECT EXPT	56-055012
	INSECT EXPT	55-066888
	INSECT ORD	56-026555
	LIMNOLOGY	56-065685
	LIMNOLOGY	73-066251
	METB LIPID	73-069377
	MUSC GEN	56-055629
	OCEAN LIMNOL	55-007179
	PEST CONT	73-066711
	PH AIR WATER	73-018807
	PH AIR WATER	73-066271
	PISCES SYST	56-059551
	SOIL MICRO	73-031959
	TOXIC INDUS	55-028884
	WILDLIFE AQU	55-001492
	WILDLIFE AQU	56-048339
CHAROPHYTA	LIMNOLOGY	55-065721
CHAROPHYTA	SYMPOSIA	56-054599
CHLOROPHYTA	ASCHEL EXPT	56-026381
CHLOROPHYTA	BIOPHY MEMB	73-018901
CHLOROPHYTA	CHELICE EXPT	55-049205
CHLOROPHYTA	DIPTERA SYST	55-008636
CHLOROPHYTA	DIPTERA SYST	56-066998
CHLOROPHYTA	ENZYMES PHYS	73-003521
CHLOROPHYTA	GENET GEN	73-004989
CHLOROPHYTA	GENET PLANT	73-046787
CHLOROPHYTA	INSECT PHYSL	55-043796
CHLOROPHYTA	LIMNOLOGY	56-065684
CHLOROPHYTA	LIMNOLOGY	73-072613
CHLOROPHYTA	OCEAN LIMNOL	55-059689
CHLOROPHYTA	PL GROW SUB	73-073434
CHLOROPHYTA	WILDLIFE AQU	55-059759
CHRYSOPHYTA	ASCHEL EXPT	56-026381
CHRYSOPHYTA	DIPTERA SYST	55-008636
CHRYSOPHYTA	ECOL ANIMAL	56-024880
CHRYSOPHYTA	ECOL ANIMAL	55-048051
CHRYSOPHYTA	ECOL ANIMAL	73-087353
CHRYSOPHYTA	INSECT ORD	56-026555
CHRYSOPHYTA	INSECT PHYSL	55-020361
CHRYSOPHYTA	LIMNOLOGY	55-042302
CHRYSOPHYTA	LIMNOLOGY	73-072613
CHRYSOPHYTA	LIMNOLOGY	73-081188
CHRYSOPHYTA	PL GROW SUB	73-072903
CHRYSOPHYTA	PL PHOTOSYN	55-010817
CHRYSOPHYTA	WILDLIFE AQU	55-059759
CYANOPHYTA	ECOL PLANT	56-065721
CYANOPHYTA	ENT APICLT	73-085527
CYANOPHYTA	ENT BIO CONT	55-042440
CYANOPHYTA	LIMNOLOGY	55-042302
CYANOPHYTA	LIMNOLOGY	56-048257
CYANOPHYTA	LIMNOLOGY	56-059998
CYANOPHYTA	LIMNOLOGY	56-065684
CYANOPHYTA	PL DIS OTHER	56-051299
CYANOPHYTA	PL GROW SUB	55-022186
CYANOPHYTA	PL TRANSLOC	73-054055
CYANOPHYTA	WILDLIFE AQU	55-059759
EUGLENOPHYTA	AERO EXOBIOL	56-058341
EUGLENOPHYTA	INSECT PHYSL	55-060916
EUGLENOPHYTA	LIMNOLOGY	56-013411
PHAEOPHYTA	ECOL ANIMAL	56-024880
PYRROPHYTA	GENET ANIMAL	73-046630
PYRROPHYTA	METH LAB	73-084386

FUNGI

	ACARINA SYST	55-049380	
	ASCHEL SYST	56-037824	
	BAC GEN SYST	56-052748	
	BEHAV ANIMAL	55-006074	
	CHELICE EXPT	55-020045	
	CHELICE EXPT	73-031944	
	CHELICE EXPT	56-037440	
	CHELICE EXPT	55-037534	
	CHELICE EXPT	56-061202	
	COLEOP SYST	56-037707	
	COLEOP SYST	73-041416	
	COLEOP SYST	55-061201	
	CROPS FIBER	56-023351	
	CROPS GRAIN	73-000102	
	CROPS SUGAR	56-011842	
	CYTOL GEN	73-051066	
	CYTOL GEN	56-065319	
	DIPTERA SYST	55-037978	
	ECOL ANIMAL	55-013259	
	ECOL ANIMAL	56-036289	
	ECOL ANIMAL	56-048197	
	ECOL ANIMAL	56-065597	
	ECOL ANIMAL	73-079211	
	ECOL GEN	56-007488	
	ECOL GEN	73-054701	
	ECOL PLANT	73-004748	
	ENDOCR GEN	56-007729	
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	ENT AN PESTS	73-051016	
	ENT AN PESTS	56-065825	
	ENT APICLT	73-085455	
	ENT BIO CONT	55-018830	
	ENT BIO CONT	73-021088	
	ENT FLD CROP	56-013580	ASCOMYCETES
	ENT FLD CROP	56-013592	ASCOMYCETES
	ENT FLD CROP	55-025077	ASCOMYCETES
	ENT FLD CROP	55-030597	ASCOMYCETES
	ENT FLD CROP	56-048372	ASCOMYCETES
	ENT FRUITS	56-019295	ASCOMYCETES
	ENT INTG CON	55-025095	ASCOMYCETES
	ENT STOR PRO	55-025118	ASCOMYCETES
	ENT STOR PRO	73-049620	ASCOMYCETES
	ENT STOR PRO	56-065933	ASCOMYCETES
	ENT TREE WD	73-051217	ASCOMYCETES
	ENT TREE WD	55-059914	ASCOMYCETES
	ENZYMES CHEM	73-072430	ASCOMYCETES
	EVOLUTION	56-025475	ASCOMYCETES
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	FD MILL TECH	55-013880	ASCOMYCETES
	FD MILL TECH	73-033305	ASCOMYCETES
	FD TECH GEN	56-008110	ASCOMYCETES
	FD TECH GEN	56-048854	ASCOMYCETES
	FORESTRY	56-019808	ASCOMYCETES
	FORESTRY	55-025557	ASCOMYCETES
	FORESTRY	56-025569	ASCOMYCETES
	FORESTRY	55-048650	ASCOMYCETES
	FRUIT TROP	73-033734	ASCOMYCETES
	GENET ANIMAL	56-014232	ASCOMYCETES
	GENET GEN	73-024392	ASCOMYCETES
	GENET GEN	55-043171	ASCOMYCETES
	GENET HUMAN	73-024391	ASCOMYCETES
	HYMENOP SYST	56-020558	ASCOMYCETES
	IMMUN PARAST	56-000092	ASCOMYCETES
	INSECT EXPT	56-002650	ASCOMYCETES
	INSECT EXPT	55-026148	ASCOMYCETES
	INSECT EXPT	55-031400	ASCOMYCETES
	INSECT EXPT	55-031401	ASCOMYCETES
	INSECT MORPH	55-020150	ASCOMYCETES
	INSECT MORPH	55-049233	ASCOMYCETES
	INSECT ORD	55-031803	ASCOMYCETES
	INSECT ORD	55-055521	ASCOMYCETES
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	INSECT PATH	56-020233	ASCOMYCETES
	INSECT PATH	55-060897	ASCOMYCETES
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	INSECT PHYSL	55-020236	ASCOMYCETES
	INSECT PHYSL	55-020318	ASCOMYCETES
	INSECT PHYSL	56-026347	ASCOMYCETES
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	INSECT PHYSL	55-043714	ASCOMYCETES
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	INSECT PHYSL	56-061262	ASCOMYCETES
	INSECT PHYSL	56-061302	ASCOMYCETES
	INSECT PHYSL	73-073188	ASCOMYCETES
	METB CARBO	55-020729	ASCOMYCETES
	METB LIPID	73-069377	ASCOMYCETES
	MICROB METH	73-098234	ASCOMYCETES
	MONOCOT SYST	55-047364	ASCOMYCETES
	MONOCOT SYST	55-047365	ASCOMYCETES
	NUC ACID MET	55-064584	ASCOMYCETES
	PALYNOLOGY	73-079074	ASCOMYCETES
	PALYNOLOGY	73-087236	ASCOMYCETES
	PARAST GEN	56-032962	ASCOMYCETES
	PEST CONT	73-003336	ASCOMYCETES
	PEST CONT	73-006932	ASCOMYCETES
	PEST CONT	73-066711	ASCOMYCETES
	PH AIR WATER	73-018807	ASCOMYCETES
	PH COMM DIS	73-047872	ASCOMYCETES
	PH SEWAGE	55-01678	
	PL DIS AN	73-05079	
	PL DIS CONT	55-00432	
	PL DIS CONT	56-00437	
	PL DIS CONT	73-01899	
	PL DIS CONT	56-02210	
	PL DIS CONT	55-02786	
	PL DIS CONT	56-03922	
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	PL DIS CONT	73-07484	
	PL DIS CONT	73-07493	
	PL DIS CONT	73-08309	
	PL DIS FUNG	55-06292	
	PL DIS MISC	56-01643	
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	PL DIS MISC	73-05051	
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	PL DIS MISC	73-06262	
	PL DIS MISC	73-09082	
	PL DIS RESIS	56-06303	
	PL DIS VIRUS	73-02243	
	PL GROWTH	73-08730	
	PROTOZ EXPT	73-09383	
	SOIL MICRO	73-01825	
	SOIL MICRO	73-03019	
	SOIL MICRO	73-03022	
	SOIL MICRO	73-03195	
	SOIL MICRO	73-03392	
	SOIL MICRO	56-04031	
	SOIL MICRO	56-05798	
	SYMPOSIA	56-01417	
	SYMPOSIA	56-02565	
	SYMPOSIA	55-03694	
	SYMPOSIA	55-06044	
	TOXIC INDUS	56-06388	
	VEGETAB HORT	73-05353	
	VET SCI PATH	55-04079	
	WEED CONTROL	55-02346	
	AERO PHYSL	73-07775	
	AERO RAD	73-07775	
	ANNELID EXPT	56-03185	
	BIOPHY MEMB	73-01890	
	CHELICE EXPT	56-00262	
	CHEMO GEN	73-08553	
	COLEOP SYST	55-03791	
	CROPS GRAIN	56-05842	
	DIPTERA SYST	73-01610	
	ECOL ANIMAL	55-05960	
	ECOL GEN	56-00151	
	ECOL GEN	73-02815	
	ECOL PLANT	55-06576	
	ENT APICLT	56-00166	
	ENT APICLT	55-01335	
	ENT APICLT	55-01882	
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	ENT APICLT	56-03648	
	ENT APICLT	55-04243	
	ENT APICLT	56-04835	
	ENT BIO CONT	56-00168	
	ENT BIO CONT	55-01883	
	ENT BIO CONT	55-06591	
	ENT CHEM CON	55-01888	
	ENT ECON GEN	55-05988	
	ENT FLD CROP	56-01928	
	ENT FLD CROP	56-04238	
	ENT FLD CROP	55-06596	
	ENT FRUITS	55-04252	
	ENT FRUITS	55-05987	
	ENT FRUITS	73-07417	
	ENT STOR PRO	55-02511	
	ENT TREE WD	73-04529	
	ENT TREE WD	56-05415	
	ENZYMES PHYS	73-00352	
	FUNGI SYST	55-01812	
	FUNGI SYST	56-01841	
	FUNGI SYST	56-01841	
	FUNGI SYST	56-02424	
	FUNGI SYST	55-04732	
	FUNGI SYST	55-05895	
	FUNGI SYST	55-06493	
	FUNGI SYST	73-08181	
	GENET GEN	73-00498	
	GENET GEN	56-03153	
	GENET GEN	55-04317	
	GENET GEN	56-04912	
	GENET GEN	73-08414	
	GENET GEN	73-09338	
	GENET PLANT	55-04889	
	GENET PLANT	73-05676	
	INSECT EXPT	55-02013	
	INSECT EXPT	56-02021	
	INSECT EXPT	55-02615	
	INSECT EXPT	55-02615	
	INSECT EXPT	55-03140	
	INSECT EXPT	56-06122	
	INSECT EXPT	55-06689	
	INSECT EXPT	73-07950	
	INSECT EXPT	73-07950	
	INSECT EXPT	73-07951	
	INSECT ORD	55-03180	
	INSECT PATH	56-00269	
	INSECT PATH	55-02619	
	INSECT PATH	55-03143	
	INSECT PATH	73-03529	
	INSECT PHYSL	56-00864	
	INSECT PHYSL	55-03148	
	INSECT PHYSL	56-03748	
	INSECT PHYSL	55-03766	
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	INSECT PHYSL	55-04929	
	INSECT PHYSL	56-05505	

MYCETES	INSECT PHYSL	55-055291
MYCETES	INSECT PHYSL	55-060998
MYCETES	INSECT PHYSL	56-066773
MYCETES	INSECT PHYSL	55-066961
MYCETES	MICROORG GEN	55-038555
MYCETES	PHARM METAB	73-000703
MYCETES	PL DIS AN	55-033524
MYCETES	PL DIS CONT	73-010168
MYCETES	PL DIS CONT	56-016341
MYCETES	PL DIS CONT	56-022096
MYCETES	PL DIS CONT	55-051189
MYCETES	PL DIS FUNG	56-004422
MYCETES	PL DIS FUNG	73-007908
MYCETES	PL DIS FUNG	56-022181
MYCETES	PL DIS FUNG	55-033576
MYCETES	PL DIS FUNG	55-051266
MYCETES	PL DIS FUNG	55-057230
MYCETES	PL DIS FUNG	55-062924
MYCETES	PL DIS FUNG	73-074844
MYCETES	PL DIS FUNG	73-090765
MYCETES	PL DIS MISC	73-017139
MYCETES	PL DIS MISC	73-019666
MYCETES	PL DIS MISC	55-021957
MYCETES	PL DIS MISC	56-022221
MYCETES	PL DIS MISC	55-033593
MYCETES	PL DIS MISC	56-056906
MYCETES	PL DIS RESIS	55-016339
MYCETES	PL RESP FERM	55-028100
MYCETES	SYMPOSIA	56-025654
MYCETES	SYMPOSIA	56-037082
MYCETES	TOXIC RESID	55-034675
DIOMYCET	ARTHROP SYST	73-022865
DIOMYCET	AVES SYST	56-053493
DIOMYCET	COLEOP SYST	56-043554
DIOMYCET	COLEOP SYST	56-066970
DIOMYCET	CROPS GRAIN	56-058427
DIOMYCET	CYTOL METH	56-032372
DIOMYCET	ECHINOD EXPT	55-020430
DIOMYCET	ECOL ANIMAL	56-024880
DIOMYCET	ECOL ANIMAL	56-048210
DIOMYCET	ECOL ANIMAL	56-053898
DIOMYCET	ECOL GEN	56-001517
DIOMYCET	ECOL GEN	55-007166
DIOMYCET	ECOL GEN	56-030704
DIOMYCET	ENT ECON GEN	56-013603
DIOMYCET	ENT ECON GEN	73-042622
DIOMYCET	ENT FLD CROP	56-019282
DIOMYCET	ENT FLD CROP	56-025086
DIOMYCET	ENT FLD CROP	56-042381
DIOMYCET	ENT TREE WD	56-007657
DIOMYCET	ENT TREE WD	56-025107
DIOMYCET	ENT TREE WD	56-048388
DIOMYCET	ENT TREE WD	56-048389
DIOMYCET	ENT TREE WD	56-054155
DIOMYCET	ENT TREE WD	56-054157
DIOMYCET	FORESTRY	55-007798
DIOMYCET	FORESTRY	73-091894
DIOMYCET	FUNGI SYST	55-047326
DIOMYCET	INSECT PATH	56-008632
DIOMYCET	INSECT PATH	55-014477
DIOMYCET	INSECT PATH	55-037472
DIOMYCET	INSECT PATH	55-043694
DIOMYCET	INSECT PHYSL	55-008530
DIOMYCET	INSECT PHYSL	55-014616
DIOMYCET	INSECT PHYSL	55-020236
DIOMYCET	INSECT PHYSL	55-031531
DIOMYCET	INSECT PHYSL	56-055034
DIOMYCET	INSECT PHYSL	73-062922
DIOMYCET	INSECT PHYSL	56-066777
DIOMYCET	PL DIS AN	55-033525
DIOMYCET	PL DIS CONT	55-004325
DIOMYCET	PL DIS CONT	56-004377
DIOMYCET	PL DIS CONT	56-016339
DIOMYCET	PL DIS CONT	56-039229
DIOMYCET	PL DIS CONT	55-039733
DIOMYCET	PL DIS FUNG	55-004368
DIOMYCET	PL DIS FUNG	55-057221
DIOMYCET	PL DIS FUNG	73-071695
DIOMYCET	PL DIS MISC	73-017139
DIOMYCET	PL DIS MISC	73-019666
DIOMYCET	PL DIS MISC	55-033593
DIOMYCET	PL DIS MISC	73-047355
DIOMYCET	PL DIS MISC	73-047357
DIOMYCET	PL DIS MISC	73-050308
DIOMYCET	PL DIS MISC	56-056906
DIOMYCET	PL DIS MISC	73-071653
DIOMYCET	PL DIS RESIS	73-000129
DIOMYCET	PL DIS RESIS	55-016339
DIOMYCET	PL DIS RESIS	73-033349
DIOMYCET	PL DIS RESIS	55-068833
DIOMYCET	PL DIS VIRUS	55-057256
IMPERF	ALLERGY	73-006126
IMPERF	ALLERGY	55-023495
IMPERF	ANNELID EXPT	56-031851
IMPERF	CHELICE EXPT	56-002629
IMPERF	CHELICE EXPT	55-020059
IMPERF	CHELICE EXPT	73-031944
IMPERF	CHELICE EXPT	56-037440
IMPERF	CHEMO GEN	73-085531
IMPERF	CROPS FORAGE	56-040888
IMPERF	CROPS GRAIN	56-029249
IMPERF	CROPS GRAIN	56-058427
IMPERF	CROPS SUGAR	56-023413
IMPERF	ECOL ANIMAL	56-036326
IMPERF	ECOL GEN	56-001517
IMPERF	ECOL GEN	73-031943
IMPERF	ECOL GEN	55-048086
IMPERF	ECOL GEN	73-054701
IMPERF	ECOL GEN	73-087370
IMPERF	ECOL PLANT	56-060074
IMPERF	ENT APICLT	55-013356
IMPERF	ENT APICLT	55-018819
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IMPERF	ENT APICLT	56-048355
IMPERF	ENT APICLT	73-085449
IMPERF	ENT APICLT	73-085527
IMPERF	ENT APICLT	73-085529
IMPERF	ENT BIO CONT	56-001673
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IMPERF	ENT BIO CONT	55-013367
IMPERF	ENT BIO CONT	55-018829
IMPERF	ENT BIO CONT	55-018832
IMPERF	ENT BIO CONT	56-019260

FUNGI IMPERF	ENT BIO CONT	55-036482
FUNGI IMPERF	ENT BIO CONT	55-036483
FUNGI IMPERF	ENT BIO CONT	55-048245
FUNGI IMPERF	ENT BIO CONT	56-048359
FUNGI IMPERF	ENT BIO CONT	55-059826
FUNGI IMPERF	ENT BIO CONT	56-060201
FUNGI IMPERF	ENT BIO CONT	56-060207
FUNGI IMPERF	ENT BIO CONT	73-093502
FUNGI IMPERF	ENT ECON GEN	55-018967
FUNGI IMPERF	ENT FLD CROP	56-001727
FUNGI IMPERF	ENT FLD CROP	56-001752
FUNGI IMPERF	ENT FLD CROP	55-018944
FUNGI IMPERF	ENT FLD CROP	55-018947
FUNGI IMPERF	ENT FLD CROP	55-030597
FUNGI IMPERF	ENT FLD CROP	56-030852
FUNGI IMPERF	ENT FLD CROP	56-060247
FUNGI IMPERF	ENT FRUITS	55-018961
FUNGI IMPERF	ENT FRUITS	73-074175
FUNGI IMPERF	ENT SERICLT	56-007649
FUNGI IMPERF	ENT STOR PRO	56-019317
FUNGI IMPERF	ENT STOR PRO	55-030626
FUNGI IMPERF	ENT STOR PRO	56-042408
FUNGI IMPERF	ENT TREE WD	55-013493
FUNGI IMPERF	ENT TREE WD	55-019002
FUNGI IMPERF	ENT TREE WD	55-019011
FUNGI IMPERF	ENT TREE WD	55-036588
FUNGI IMPERF	ENT TREE WD	56-054157
FUNGI IMPERF	FD FRT VEG	73-088542
FUNGI IMPERF	FD MICR ANTB	56-002227
FUNGI IMPERF	FD MICR DET	73-054964
FUNGI IMPERF	FD MICR SYN	55-066282
FUNGI IMPERF	FUNGI SYST	56-012569
FUNGI IMPERF	FUNGI SYST	55-012655*
FUNGI IMPERF	FUNGI SYST	55-018125
FUNGI IMPERF	GENET GEN	73-004989
FUNGI IMPERF	INSECT EXPT	55-020137
FUNGI IMPERF	INSECT EXPT	55-055216
FUNGI IMPERF	INSECT PATH	55-002501
FUNGI IMPERF	INSECT PATH	56-002686
FUNGI IMPERF	INSECT PATH	56-008623
FUNGI IMPERF	INSECT PATH	56-008627
FUNGI IMPERF	INSECT PATH	56-008629
FUNGI IMPERF	INSECT PATH	55-014477
FUNGI IMPERF	INSECT PATH	55-014482
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FUNGI IMPERF	INSECT PATH	55-020226
FUNGI IMPERF	INSECT PATH	55-026194
FUNGI IMPERF	INSECT PATH	56-026278
FUNGI IMPERF	INSECT PATH	56-026284
FUNGI IMPERF	INSECT PATH	56-026286
FUNGI IMPERF	INSECT PATH	73-028211
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FUNGI IMPERF	INSECT PATH	55-031429
FUNGI IMPERF	INSECT PATH	55-031453
FUNGI IMPERF	INSECT PATH	55-031455
FUNGI IMPERF	INSECT PATH	55-031456
FUNGI IMPERF	INSECT PATH	55-031460
FUNGI IMPERF	INSECT PATH	73-035255
FUNGI IMPERF	INSECT PATH	55-037619
FUNGI IMPERF	INSECT PATH	56-043391
FUNGI IMPERF	INSECT PATH	55-043694
FUNGI IMPERF	INSECT PATH	55-043696
FUNGI IMPERF	INSECT PATH	55-043698
FUNGI IMPERF	INSECT PATH	73-078010
FUNGI IMPERF	INSECT PATH	73-085463
FUNGI IMPERF	INSECT PATH	73-085464
FUNGI IMPERF	INSECT PATH	73-087691
FUNGI IMPERF	INSECT PATH	73-093158
FUNGI IMPERF	INSECT PHYSL	56-002715
FUNGI IMPERF	INSECT PHYSL	55-014524
FUNGI IMPERF	INSECT PHYSL	56-014662
FUNGI IMPERF	INSECT PHYSL	55-026269
FUNGI IMPERF	INSECT PHYSL	55-031474
FUNGI IMPERF	INSECT PHYSL	55-037624
FUNGI IMPERF	INSECT PHYSL	55-055258
FUNGI IMPERF	INSECT PHYSL	55-060998
FUNGI IMPERF	MED CLIN GEN	73-026935
FUNGI IMPERF	NEW JOURNALS	56-014153
FUNGI IMPERF	PARAST VET	56-009934
FUNGI IMPERF	PH VECT GEN	55-063442
FUNGI IMPERF	PHARM METAB	73-000703
FUNGI IMPERF	PL CHEM CNST	55-022064
FUNGI IMPERF	PL CHEM CNST	55-063062
FUNGI IMPERF	PL CHEM CNST	55-063078
FUNGI IMPERF	PL DIS AN	55-033524
FUNGI IMPERF	PL DIS CONT	73-003535
FUNGI IMPERF	PL DIS CONT	56-004375
FUNGI IMPERF	PL DIS CONT	56-010443
FUNGI IMPERF	PL DIS CONT	56-016339
FUNGI IMPERF	PL DIS CONT	56-022107
FUNGI IMPERF	PL DIS CONT	55-039733
FUNGI IMPERF	PL DIS FUNG	56-004422
FUNGI IMPERF	PL DIS FUNG	56-022169
FUNGI IMPERF	PL DIS FUNG	55-051256
FUNGI IMPERF	PL DIS FUNG	55-057230
FUNGI IMPERF	PL DIS FUNG	73-083089
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FUNGI IMPERF	PL DIS MISC	55-033593
FUNGI IMPERF	PL DIS MISC	55-039783
FUNGI IMPERF	PL DIS MISC	56-045391
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FUNGI IMPERF	PL DIS MISC	56-056906
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FUNGI IMPERF	PL DIS MISC	73-074829
FUNGI IMPERF	PL DIS MISC	73-078483
FUNGI IMPERF	PL DIS OTHER	56-056925
FUNGI IMPERF	PL DIS RESIS	73-000129
FUNGI IMPERF	PL DIS RESIS	55-016339
FUNGI IMPERF	PL DIS VIRUS	56-056875
FUNGI IMPERF	PL GROWTH	56-033702
FUNGI IMPERF	PL GROWTH	56-039458
FUNGI IMPERF	PL REPROD	55-022297
FUNGI IMPERF	PL RESP FERM	73-012398
FUNGI IMPERF	SOIL MICRO	56-017214
FUNGI IMPERF	SOIL MICRO	73-031933
FUNGI IMPERF	SOIL MICRO	56-063770
FUNGI IMPERF	SOIL MICRO	73-083407
FUNGI IMPERF	TOXIC GEN	73-017048
FUNGI IMPERF	TOXIC INOUS	56-063885
FUNGI IMPERF	TOXIC RESID	55-052287
FUNGI IMPERF	TOXIC VET	56-034926
PHYCOMYCETES	ARTHROP EXPT	56-026234

PHYCOMYCETES	CHELICE EXPT	56-037440
PHYCOMYCETES	CHELICE EXPT	55-037527
PHYCOMYCETES	CROPS FIBER	56-046688
PHYCOMYCETES	DIPTERA SYST	56-014804
PHYCOMYCETES	ECOL ANIMAL	55-013216
PHYCOMYCETES	ECOL ANIMAL	55-018718
PHYCOMYCETES	ECOL ANIMAL	56-036344
PHYCOMYCETES	ECOL PLANT	55-048180
PHYCOMYCETES	ENT BIO CONT	55-007316
PHYCOMYCETES	ENT BIO CONT	55-018833
PHYCOMYCETES	ENT BIO CONT	73-031706
PHYCOMYCETES	ENT BIO CONT	55-036483
PHYCOMYCETES	ENT BIO CONT	55-042434
PHYCOMYCETES	ENT BIO CONT	73-048523
PHYCOMYCETES	ENT BIO CONT	55-059821
PHYCOMYCETES	ENT BIO CONT	56-060206
PHYCOMYCETES	ENT FLD CROP	56-042385
PHYCOMYCETES	ENT FLD CROP	55-054293
PHYCOMYCETES	ENT FLD CROP	73-062308
PHYCOMYCETES	FRUIT TROP	56-031644
PHYCOMYCETES	FUNGI SYST	56-053164
PHYCOMYCETES	INSECT PATH	56-008619
PHYCOMYCETES	INSECT PATH	56-008631
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PHYCOMYCETES	INSECT PATH	55-020208
PHYCOMYCETES	INSECT PATH	56-020246
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PHYCOMYCETES	INSECT PATH	56-043376
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PHYCOMYCETES	INSECT PATH	56-061236
PHYCOMYCETES	INSECT PATH	73-062824
PHYCOMYCETES	INSECT PATH	55-066904
PHYCOMYCETES	INSECT PATH	55-066916
PHYCOMYCETES	INSECT PHYSL	73-042911
PHYCOMYCETES	LIMNOLOGY	56-053967
PHYCOMYCETES	PH VECT ANIM	56-016810
PHYCOMYCETES	PL DIS CONT	56-016341
PHYCOMYCETES	PL DIS FUNG	73-001797
PHYCOMYCETES	PL DIS FUNG	56-027951
PHYCOMYCETES	PL DIS FUNG	55-051240
PHYCOMYCETES	PL DIS FUNG	56-068668
PHYCOMYCETES	PL DIS MISC	73-019666
PHYCOMYCETES	PL DIS MISC	73-071653
PHYCOMYCETES	PL DIS MISC	73-078483
PHYCOMYCETES	PL GROW SUB	56-028151
PHYCOMYCETES	PL GROWTH	55-010653
PHYCOMYCETES	PL METH APP	55-022022
PHYCOMYCETES	PL REPROD	55-028094
PHYCOMYCETES	PL REPROD	56-057386
PHYCOMYCETES	SOIL MICRO	73-083407
PHYCOMYCETES	VEGETAB HORT	73-078488

LICHENES

	ACARINA SYST	55-031656
	ACARINA SYST	55-067064
	ECOL ANIMAL	56-030665
	ECOL GEN	73-089086
	ENT FRUITS	56-025092
	EVOLUTION	56-025475
	HEM-HET SYST	55-026464

BRYOPHYTA

	ACARINA SYST	56-008775
	ACARINA SYST	56-026445
	ACARINA SYST	55-031656
	ACARINA SYST	55-067064
	ARACHNI SYST	55-002600
	DIPTERA SYST	55-044060
	ECOL GEN	73-089086
	FORESTRY	56-014090
	NATURE STUDY	73-046118
MUSCI	COLEOP SYST	73-062481
MUSCI	ECOL ANIMAL	55-001304
MUSCI	ECOL ANIMAL	55-059615
MUSCI	ECOL ANIMAL	56-065606
MUSCI	ENT TREE WD	55-018998
MUSCI	LEPIDOP SYST	56-061508
SPHAGNOBRYA	ACARINA SYST	55-037836
SPHAGNOBRYA	BEHAV ANIMAL	56-006113
SPHAGNOBRYA	ECOL ANIMAL	55-059615
SPHAGNOBRYA	ECOL PLANT	55-007236

TRACHEOPHYTA

	FUNGI SYST	55-012655
	INSECT ORD	56-026555
	PL DIS BAC	56-033489
	PL METB	73-018247
	VIRUS AN	56-017495

PTERIDOPHYTA

	COLEOP SYST	55-044002
	HOMOP SYST	55-038002
	NATURE STUDY	73-046118
	PL GROW SUB	55-004627
ARTICULATAE	PHARM GEN	56-056516
FILICES	ACARINA SYST	56-002848
FILICES	BEHAV ANIMAL	56-029477
FILICES	DIPTERA SYST	56-008823
FILICES	ECOL GEN	56-024921
FILICES	HYMENOP SYST	56-002956
FILICES	INSECT SYST	56-043621
FILICES	INVERT EXPT	73-001326
FILICES	PL CHEM CNST	56-028031
FILICES	PL CHEM CNST	55-033645
FILICES	PTERIDO SYST	56-064909*
FILICES	SYMPOSIA	56-025654
LYCOPSIDA	COLEOP SYST	73-060499
LYCOPSIDA	INSECT ORD	73-060494

SPERMATOPHYTA

ACARINA SYST 56-002843
ACARINA SYST 56-002848
ACARINA SYST 55-008614
ACARINA SYST 55-008615
ACARINA SYST 55-026393
ACARINA SYST 55-031647
ACARINA SYST 55-031656
ACARINA SYST 55-043948
ACARINA SYST 55-049380
ACARINA SYST 56-061382
ACARINA SYST 56-061391
ACARINA SYST 56-066931
ACARINA SYST 55-067063
ARACHNI SYST 55-002600
ARACHNI SYST 55-043939
ASCHEL SYST 56-037824
AVES SYST 56-018716
AVES SYST 56-041810
AVES SYST 55-041865
AVES SYST 56-053493
AVES SYST 55-059278
AVES SYST 56-059491
AVES SYST 56-059493
BEHAV ANIMAL 56-000255
BEHAV ANIMAL 56-000276
BEHAV ANIMAL 56-000284
BEHAV ANIMAL 56-006097
BEHAV ANIMAL 55-011991
BEHAV ANIMAL 56-035211
BEHAV ANIMAL 56-052788
BEHAV COMPAR 56-052830
BIOCLIMATOL 73-066740
BIOCLIMATOL 73-079079
BOT GEN SYST 73-093981
CHELICE EXPT 55-037529
CHELICE EXPT 56-066708
COLEOP SYST 56-002896
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COLEOP SYST 56-002901
COLEOP SYST 56-002902
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COLEOP SYST 56-061426
COLEOP SYST 56-061427
COLEOP SYST 73-064116
COLEOP SYST 73-068919
CONSERVATION 55-054696
DIPTERA SYST 55-002661
DIPTERA SYST 56-020528
DIPTERA SYST 55-031729
DIPTERA SYST 55-031733
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DIPTERA SYST 56-061467
DIPTERA SYST 73-097896
ECOL ANIMAL 56-001457
ECOL ANIMAL 56-001469
ECOL ANIMAL 56-001484
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ECOL ANIMAL 55-065659
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ECOL GEN 56-053949
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ECOL GEN 73-072290
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ECON BOTANY 73-086853
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ENT ECON GEN 73-050903
ENT ECON GEN 73-050905
ENT ECON GEN 73-052452
ENT ECON GEN 73-085487
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ENT FLD CROP 56-019287
ENT FLD CROP 56-025087
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GYMNOSPERMAE	CONIFEROPSIDA	INSTITUTIONS	73-033153
GYMNOSPERMAE	CONIFEROPSIDA	LEPIDOP SYST	73-004808
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GYMNOSPERMAE	CONIFEROPSIDA	LEPIDOP SYST	55-044135
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GYMNOSPERMAE	CONIFEROPSIDA	PL DIS MISC	73-046296
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GYMNOSPERMAE	CONIFEROPSIDA	PL DIS OTHER	56-056925
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ANGIOSPERMAE	HYMENOP SYST	55-055504	
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ANGIOSPERMAE	INSECT PATH	56-002681	
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ANGIOSPERMAE	INSECT PATH	56-002695	
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ANGIOSPERMAE	PL DIS CONT	73-018996	
ANGIOSPERMAE	PL DIS CONT	73-046399	
ANGIOSPERMAE	PL DIS CONT	73-052714	
ANGIOSPERMAE	PL DIS CONT	73-053432	
ANGIOSPERMAE	PL DIS CONT	56-068612	
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ANGIOSPERMAE	PL DIS VIRUS	56-068674	
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ANGIOSPERMAE	SOIL FERTIL	73-027539	
ANGIOSPERMAE	TEMP RHYTHMS	56-063853	
ANGIOSPERMAE	TOXIC INDUS	56-023162	
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MONOCOT	ENT STOR PRO	55-025118	
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MONOCOT	LEPIDOP SYST	55-055509	
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MONOCOT AGAVACEAE	LEPIDOP SYST	73-042955	
MONOCOT ALISMATACEAE	COLEOP SYST	56-020474	
MONOCOT AMARYLLIDA	BEHAV ANIMAL	56-017824	
MONOCOT AMARYLLIDA	ECOL GEN	55-059642	
MONOCOT AMARYLLIDA	ENT TREE WD	73-019018	
MONOCOT AMARYLLIDA	GENET ANIMAL	56-002361	
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MONOCOT AMARYLLIDA	PL DIS VIRUS	55-062989	
MONOCOT ARACEAE	ACARINA SYST	56-026444	
MONOCOT ARACEAE	ACARINA SYST	55-061179	
MONOCOT ARACEAE	ECOL ANIMAL	56-024867	
MONOCOT ARACEAE	ENT BIO CONT	56-019259	
MONOCOT ARACEAE	ENT CHEM CON	55-048255	
MONOCOT ARACEAE	ENT FLD CROP	55-036539	
MONOCOT ARACEAE	ENT FRUITS	73-096633	
MONOCOT ARACEAE	ENT TREE WD	56-036534	
MONOCOT ARACEAE	INSECT PATH	56-020229	

MONOCOT	ARACEAE	PH VECT ANIM	56-02
MONOCOT	ARACEAE	PHARM GEN	56-05
MONOCOT	ARACEAE	PL DIS VIRUS	55-00
MONOCOT	ARACEAE	PL MORPH	55-03
MONOCOT	ARACEAE	PL TEMP	55-05
MONOCOT	BROMELIACEAE	ARACHNI SYST	56-00
MONOCOT	BROMELIACEAE	ECOL ANIMAL	56-02
MONOCOT	BROMELIACEAE	ENT ECON GEN	73-04
MONOCOT	BROMELIACEAE	ENT FLD CROP	56-04
MONOCOT	BROMELIACEAE	ENT FLD CROP	55-05
MONOCOT	BROMELIACEAE	ENT FRUITS	73-09
MONOCOT	BROMELIACEAE	ENT STOR PRO	55-05
MONOCOT	BROMELIACEAE	HOMOP SYST	73-00
MONOCOT	BROMELIACEAE	LEPIDOP SYST	55-04
MONOCOT	COMMELINACEAE	ACARINA SYST	55-01
MONOCOT	COMMELINACEAE	AERO PHYSL	73-07
MONOCOT	COMMELINACEAE	AERO RAD	73-07
MONOCOT	COMMELINACEAE	CYTOL PLANT	55-00
MONOCOT	COMMELINACEAE	GENET ANIMAL	73-09
MONOCOT	COMMELINACEAE	GENET GEN	73-00
MONOCOT	COMMELINACEAE	PL CHEM CNST	55-02
MONOCOT	COMMELINACEAE	PL DIS VIRUS	73-02
MONOCOT	CORSIACEAE	HOMOP SYST	55-03
MONOCOT	CYPERACEAE	COLEOP SYST	56-02
MONOCOT	CYPERACEAE	CONSERVATION	56-00
MONOCOT	CYPERACEAE	ECOL ANIMAL	56-04
MONOCOT	CYPERACEAE	ECOL ANIMAL	55-05
MONOCOT	CYPERACEAE	HOMOP SYST	56-00
MONOCOT	CYPERACEAE	HYMENOP SYST	73-06
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MONOCOT	DIOSCOREACEAE	ACARINA SYST	55-06
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MONOCOT	GRAMINEAE	ACARINA SYST	55-03
MONOCOT	GRAMINEAE	ACARINA SYST	55-03
MONOCOT	GRAMINEAE	ACARINA SYST	56-04
MONOCOT	GRAMINEAE	ACARINA SYST	55-05
MONOCOT	GRAMINEAE	ALLERGY	55-02
MONOCOT	GRAMINEAE	ALLERGY	56-04
MONOCOT	GRAMINEAE	ALLERGY	73-06
MONOCOT	GRAMINEAE	AN PROD FEED	55-02
MONOCOT	GRAMINEAE	AN PROD FEED	55-05
MONOCOT	GRAMINEAE	AVES SYST	55-02
MONOCOT	GRAMINEAE	AVES SYST	55-04
MONOCOT	GRAMINEAE	AVES SYST	73-08
MONOCOT	GRAMINEAE	BEHAV ANIMAL	55-00
MONOCOT	GRAMINEAE	BEHAV ANIMAL	56-00
MONOCOT	GRAMINEAE	BEHAV ANIMAL	56-01
MONOCOT	GRAMINEAE	BEHAV ANIMAL	56-02
MONOCOT	GRAMINEAE	BEHAV ANIMAL	73-08
MONOCOT	GRAMINEAE	BEHAV COMPAR	56-00
MONOCOT	GRAMINEAE	BOT GEN SYST	73-09
MONOCOT	GRAMINEAE	CHELICE EXPT	56-00
MONOCOT	GRAMINEAE	CHELICE EXPT	56-00
MONOCOT	GRAMINEAE	CHELICE EXPT	56-02
MONOCOT	GRAMINEAE	CHELICE EXPT	55-03
MONOCOT	GRAMINEAE	CHEMO PARAST	55-00
MONOCOT	GRAMINEAE	COLEOP SYST	56-02
MONOCOT	GRAMINEAE	COLEOP SYST	56-03
MONOCOT	GRAMINEAE	COLEOP SYST	56-04
MONOCOT	GRAMINEAE	COLEOP SYST	73-05
MONOCOT	GRAMINEAE	COLEOP SYST	56-05
MONOCOT	GRAMINEAE	COLEOP SYST	55-05
MONOCOT	GRAMINEAE	COLEOP SYST	56-06
MONOCOT	GRAMINEAE	COLEOP SYST	73-06
MONOCOT	GRAMINEAE	COLEOP SYST	73-06
MONOCOT	GRAMINEAE	COLEOP SYST	73-06
MONOCOT	GRAMINEAE	COLEOP SYST	55-06
MONOCOT	GRAMINEAE	CONSERVATION	56-06
MONOCOT	GRAMINEAE	CROPS FIBER	56-04
MONOCOT	GRAMINEAE	CROPS FIBER	73-05
MONOCOT	GRAMINEAE	CROPS GEN	73-03
MONOCOT	GRAMINEAE	CROPS GEN	73-08
MONOCOT	GRAMINEAE	CROPS GRAIN	73-00
MONOCOT	GRAMINEAE	CROPS GRAIN	73-00
MONOCOT	GRAMINEAE	CROPS GRAIN	73-00
MONOCOT	GRAMINEAE	CROPS GRAIN	73-00
MONOCOT	GRAMINEAE	CROPS GRAIN	73-00
MONOCOT	GRAMINEAE	CROPS GRAIN	55-00
MONOCOT	GRAMINEAE	CROPS GRAIN	55-01
MONOCOT	GRAMINEAE	CROPS GRAIN	55-02
MONOCOT	GRAMINEAE	CROPS GRAIN	55-02
MONOCOT	GRAMINEAE	CROPS GRAIN	56-02
MONOCOT	GRAMINEAE	CROPS GRAIN	56-03
MONOCOT	GRAMINEAE	CROPS GRAIN	55-04
MONOCOT	GRAMINEAE	CROPS GRAIN	56-05
MONOCOT	GRAMINEAE	CROPS GRAIN	56-05
MONOCOT	GRAMINEAE	CROPS GRAIN	55-05
MONOCOT	GRAMINEAE	CROPS GRAIN	56-05
MONOCOT	GRAMINEAE	CROPS GRAIN	55-06
MONOCOT	GRAMINEAE	CROPS GRAIN	73-08
MONOCOT	GRAMINEAE	CROPS SUGAR	56-02
MONOCOT	GRAMINEAE	CROPS SUGAR	55-03
MONOCOT	GRAMINEAE	CROPS SUGAR	73-04
MONOCOT	GRAMINEAE	CYTOL GEN	56-06
MONOCOT	GRAMINEAE	CYTOL PLANT	55-00
MONOCOT	GRAMINEAE	DIPTERA SYST	56-00
MONOCOT	GRAMINEAE	DIPTERA SYST	73-02
MONOCOT	GRAMINEAE	DIPTERA SYST	55-03
MONOCOT	GRAMINEAE	DIPTERA SYST	73-03
MONOCOT	GRAMINEAE	DIPTERA SYST	73-03
MONOCOT	GRAMINEAE	DIPTERA SYST	56-04
MONOCOT	GRAMINEAE	DIPTERA SYST	56-04
MONOCOT	GRAMINEAE	DIPTERA SYST	56-05
MONOCOT	GRAMINEAE	DIPTERA SYST	56-05
MONOCOT	GRAMINEAE	DIPTERA SYST	56-05
MONOCOT	GRAMINEAE	DIPTERA SYST	55-05
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-00
MONOCOT	GRAMINEAE	ECOL ANIMAL	73-00
MONOCOT	GRAMINEAE	ECOL ANIMAL	55-00
MONOCOT	GRAMINEAE	ECOL ANIMAL	55-01
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-01
MONOCOT	GRAMINEAE	ECOL ANIMAL	55-01
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-01
MONOCOT	GRAMINEAE	ECOL ANIMAL	55-02
MONOCOT	GRAMINEAE	ECOL ANIMAL	55-02
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-02
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-02
MONOCOT	GRAMINEAE	ECOL ANIMAL	56-02

COT	GRAMINEAE	ECOL ANIMAL	56-030658	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001736	MONOCOT	GRAMINEAE	ENT FLD CROP	56-036517
COT	GRAMINEAE	ECOL ANIMAL	56-030665	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001737	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036518
COT	GRAMINEAE	ECOL ANIMAL	73-035499	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001743	MONOCOT	GRAMINEAE	ENT FLD CROP	56-036519
COT	GRAMINEAE	ECOL ANIMAL	55-048057	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001744	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036519
COT	GRAMINEAE	ECOL ANIMAL	55-048061	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001745	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036523
COT	GRAMINEAE	ECOL ANIMAL	73-051951	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001747	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036524
COT	GRAMINEAE	ECOL ANIMAL	73-052477	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001749	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036526
COT	GRAMINEAE	ECOL ANIMAL	55-059615	MONOCOT	GRAMINEAE	ENT FLD CROP	56-001753	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036529
COT	GRAMINEAE	ECOL ANIMAL	55-059634	MONOCOT	GRAMINEAE	ENT FLD CROP	73-003335	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036533
COT	GRAMINEAE	ECOL ANIMAL	56-059944	MONOCOT	GRAMINEAE	ENT FLD CROP	73-003585	MONOCOT	GRAMINEAE	ENT FLD CROP	55-036534
COT	GRAMINEAE	ECOL ANIMAL	73-063641	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005666	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042365
COT	GRAMINEAE	ECOL ANIMAL	56-065611	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005672	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042372
COT	GRAMINEAE	ECOL ANIMAL	55-065617	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005673	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042373
COT	GRAMINEAE	ECOL ANIMAL	56-065643	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005687	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042378
COT	GRAMINEAE	ECOL ANIMAL	56-065654	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005722	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042380
COT	GRAMINEAE	ECOL ANIMAL	55-065674	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005723	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042381
COT	GRAMINEAE	ECOL ANIMAL	73-087357	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005725	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042382
COT	GRAMINEAE	ECOL ANIMAL	73-095815	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005764	MONOCOT	GRAMINEAE	ENT FLD CROP	56-042392
COT	GRAMINEAE	ECOL GEN	55-013269	MONOCOT	GRAMINEAE	ENT FLD CROP	73-005768	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042484
COT	GRAMINEAE	ECOL GEN	56-048233	MONOCOT	GRAMINEAE	ENT FLD CROP	73-006291	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042485
COT	GRAMINEAE	ECOL GEN	73-052467	MONOCOT	GRAMINEAE	ENT FLD CROP	55-007326	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042488
COT	GRAMINEAE	ECOL GEN	56-053949	MONOCOT	GRAMINEAE	ENT FLD CROP	55-007328	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042490
COT	GRAMINEAE	ECOL GEN	56-059980	MONOCOT	GRAMINEAE	ENT FLD CROP	55-007330	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042492
COT	GRAMINEAE	ECOL PLANT	55-007236	MONOCOT	GRAMINEAE	ENT FLD CROP	55-007334	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042494
COT	GRAMINEAE	ECOL PLANT	55-036399	MONOCOT	GRAMINEAE	ENT FLD CROP	56-007627	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042500
COT	GRAMINEAE	ECOL PLANT	55-065768	MONOCOT	GRAMINEAE	ENT FLD CROP	56-007629	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042502
COT	GRAMINEAE	EDUCATION	56-048979	MONOCOT	GRAMINEAE	ENT FLD CROP	56-007634	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042509
COT	GRAMINEAE	ENT AN PESTS	56-001660	MONOCOT	GRAMINEAE	ENT FLD CROP	56-007637	MONOCOT	GRAMINEAE	ENT FLD CROP	55-042514
COT	GRAMINEAE	ENT AN PESTS	56-001664	MONOCOT	GRAMINEAE	ENT FLD CROP	73-007989	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042542
COT	GRAMINEAE	ENT AN PESTS	55-025011	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013396	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042545
COT	GRAMINEAE	ENT AN PESTS	56-036474	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013397	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042546
COT	GRAMINEAE	ENT AN PESTS	55-059802	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013400	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042547
COT	GRAMINEAE	ENT AN PESTS	55-059803	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013404	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042550
COT	GRAMINEAE	ENT AN PESTS	55-059804	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013405	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042563
COT	GRAMINEAE	ENT AN PESTS	56-060183	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013406	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042564
COT	GRAMINEAE	ENT AN PESTS	56-060184	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013409	MONOCOT	GRAMINEAE	ENT FLD CROP	73-042565
COT	GRAMINEAE	ENT AN PESTS	56-065826	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013410	MONOCOT	GRAMINEAE	ENT FLD CROP	73-045267
COT	GRAMINEAE	ENT AN PESTS	55-065903	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013411	MONOCOT	GRAMINEAE	ENT FLD CROP	73-045273
COT	GRAMINEAE	ENT APICLT	56-001668	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013419	MONOCOT	GRAMINEAE	ENT FLD CROP	73-045282
COT	GRAMINEAE	ENT APICLT	55-013346	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013421	MONOCOT	GRAMINEAE	ENT FLD CROP	73-045644
COT	GRAMINEAE	ENT APICLT	55-018823	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013423	MONOCOT	GRAMINEAE	ENT FLD CROP	73-046213
COT	GRAMINEAE	ENT APICLT	56-019250	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013425	MONOCOT	GRAMINEAE	ENT FLD CROP	73-046394
COT	GRAMINEAE	ENT APICLT	73-031874	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013427	MONOCOT	GRAMINEAE	ENT FLD CROP	55-048258
COT	GRAMINEAE	ENT APICLT	56-036479	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013431	MONOCOT	GRAMINEAE	ENT FLD CROP	55-048259
COT	GRAMINEAE	ENT APICLT	55-059816	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013434	MONOCOT	GRAMINEAE	ENT FLD CROP	55-048260
COT	GRAMINEAE	ENT APICLT	55-065905	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013435	MONOCOT	GRAMINEAE	ENT FLD CROP	55-048268
COT	GRAMINEAE	ENT APICLT	73-085472	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013438	MONOCOT	GRAMINEAE	ENT FLD CROP	55-048272
COT	GRAMINEAE	ENT APICLT	73-085478	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013440	MONOCOT	GRAMINEAE	ENT FLD CROP	73-049618
COT	GRAMINEAE	ENT APICLT	73-085506	MONOCOT	GRAMINEAE	ENT FLD CROP	55-013441	MONOCOT	GRAMINEAE	ENT FLD CROP	73-049619
COT	GRAMINEAE	ENT APICLT	73-085526	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013580	MONOCOT	GRAMINEAE	ENT FLD CROP	73-049642
COT	GRAMINEAE	ENT BIO CONT	55-001533	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013581	MONOCOT	GRAMINEAE	ENT FLD CROP	73-049643
COT	GRAMINEAE	ENT BIO CONT	55-001534	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013582	MONOCOT	GRAMINEAE	ENT FLD CROP	73-049644
COT	GRAMINEAE	ENT BIO CONT	56-001672	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013583	MONOCOT	GRAMINEAE	ENT FLD CROP	73-050789
COT	GRAMINEAE	ENT BIO CONT	56-001677	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013586	MONOCOT	GRAMINEAE	ENT FLD CROP	73-051943
COT	GRAMINEAE	ENT BIO CONT	55-013362	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013591	MONOCOT	GRAMINEAE	ENT FLD CROP	73-052454
COT	GRAMINEAE	ENT BIO CONT	55-013363	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013597	MONOCOT	GRAMINEAE	ENT FLD CROP	73-052469
COT	GRAMINEAE	ENT BIO CONT	73-016264	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013598	MONOCOT	GRAMINEAE	ENT FLD CROP	73-052471
COT	GRAMINEAE	ENT BIO CONT	55-018843	MONOCOT	GRAMINEAE	ENT FLD CROP	56-013599	MONOCOT	GRAMINEAE	ENT FLD CROP	73-052476
COT	GRAMINEAE	ENT BIO CONT	56-019260	MONOCOT	GRAMINEAE	ENT FLD CROP	73-016261	MONOCOT	GRAMINEAE	ENT FLD CROP	73-053335
COT	GRAMINEAE	ENT BIO CONT	56-019261	MONOCOT	GRAMINEAE	ENT FLD CROP	73-016263	MONOCOT	GRAMINEAE	ENT FLD CROP	73-053509
COT	GRAMINEAE	ENT BIO CONT	55-025019	MONOCOT	GRAMINEAE	ENT FLD CROP	73-016265	MONOCOT	GRAMINEAE	ENT FLD CROP	73-053528
COT	GRAMINEAE	ENT BIO CONT	56-025066	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018900	MONOCOT	GRAMINEAE	ENT FLD CROP	73-053634
COT	GRAMINEAE	ENT BIO CONT	73-028231	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018901	MONOCOT	GRAMINEAE	ENT FLD CROP	56-054131
COT	GRAMINEAE	ENT BIO CONT	55-030559	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018902	MONOCOT	GRAMINEAE	ENT FLD CROP	56-054132
COT	GRAMINEAE	ENT BIO CONT	55-036483	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018904	MONOCOT	GRAMINEAE	ENT FLD CROP	55-054293
COT	GRAMINEAE	ENT BIO CONT	55-036489	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018910	MONOCOT	GRAMINEAE	ENT FLD CROP	55-054297
COT	GRAMINEAE	ENT BIO CONT	73-049621	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018916	MONOCOT	GRAMINEAE	ENT FLD CROP	55-054298
COT	GRAMINEAE	ENT BIO CONT	73-049636	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018918	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059847
COT	GRAMINEAE	ENT BIO CONT	73-049637	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018919	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059848
COT	GRAMINEAE	ENT BIO CONT	73-051940	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018924	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059849
COT	GRAMINEAE	ENT BIO CONT	56-054120	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018925	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059853
COT	GRAMINEAE	ENT BIO CONT	55-054260	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018929	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059856
COT	GRAMINEAE	ENT BIO CONT	55-059823	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018930	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059857
COT	GRAMINEAE	ENT BIO CONT	55-059824	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018931	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059858
COT	GRAMINEAE	ENT BIO CONT	56-060195	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018932	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059859
COT	GRAMINEAE	ENT BIO CONT	56-060196	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018934	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059860
COT	GRAMINEAE	ENT BIO CONT	56-060205	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018935	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059865
COT	GRAMINEAE	ENT BIO CONT	56-065866	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018939	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059873
COT	GRAMINEAE	ENT BIO CONT	73-067063	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018942	MONOCOT	GRAMINEAE	ENT FLD CROP	55-059875
COT	GRAMINEAE	ENT BIO CONT	73-087465	MONOCOT	GRAMINEAE	ENT FLD CROP	55-018949	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060238
COT	GRAMINEAE	ENT BIO CONT	73-098453	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019272	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060239
COT	GRAMINEAE	ENT CHEM CON	56-001697	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019274	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060242
COT	GRAMINEAE	ENT CHEM CON	73-001803	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019278	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060245
COT	GRAMINEAE	ENT CHEM CON	73-003534	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019283	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060246
COT	GRAMINEAE	ENT CHEM CON	55-007320	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019285	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060250
COT	GRAMINEAE	ENT CHEM CON	56-007624	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019287	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060263
COT	GRAMINEAE	ENT CHEM CON	55-018848	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019289	MONOCOT	GRAMINEAE	ENT FLD CROP	56-060264
COT	GRAMINEAE	ENT CHEM CON	55-018888	MONOCOT	GRAMINEAE	ENT FLD CROP	56-019290	MONOCOT	GRAMINEAE	ENT FLD CROP	73-062297
COT	GRAMINEAE	ENT CHEM CON	55-025031	MONOCOT	GRAMINEAE	ENT FLD CROP	55-025062	MONOCOT	GRAMINEAE	ENT FLD CROP	73-062300
COT	GRAMINEAE	ENT CHEM CON	55-030570	MONOCOT	GRAMINEAE	ENT FLD CROP	55-025065	MONOCOT	GRAMINEAE	ENT FLD CROP	73-062302
COT	GRAMINEAE	ENT CHEM CON	56-030846	MONOCOT	GRAMINEAE	ENT FLD CROP	55-025079	MONOCOT	GRAMINEAE	ENT FLD CROP	73-062308
COT	GRAMINEAE	ENT CHEM CON	56-036496	MONOCOT	GRAMINEAE	ENT FLD CROP	56-025080	MONOCOT	GRAMINEAE	ENT FLD CROP	73-063157
COT	GRAMINEAE	ENT CHEM CON	56-036497	MONOCOT	GRAMINEAE	ENT FLD CROP	55-025081	MONOCOT	GRAMINEAE	ENT FLD CROP	73-063159
COT	GRAMINEAE	ENT CHEM CON	55-042451	MONOCOT	GRAMINEAE	ENT FLD CROP	56-025087	MONOCOT	GRAMINEAE	ENT FLD CROP	73-063161
COT	GRAMINEAE	ENT CHEM CON	73-044089	MONOCOT	GRAMINEAE	ENT FLD CROP	56-025090	MONOCOT	GRAMINEAE	ENT FLD CROP	73-063639
COT	GRAMINEAE	ENT CHEM CON	56-048361	MONOCOT	GRAMINEAE	ENT FLD CROP	73-026826	MONOCOT	GRAMINEAE	ENT FLD CROP	73-063644
COT	GRAMINEAE	ENT CHEM CON	55-054261	MONOCOT	GRAMINEAE	ENT FLD CROP	73-029636	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065882
COT	GRAMINEAE	ENT CHEM CON	55-054278	MONOCOT	GRAMINEAE	ENT FLD CROP	73-029638	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065885
COT	GRAMINEAE	ENT CHEM CON	55-059837	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030583	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065887
COT	GRAMINEAE	ENT CHEM CON	56-065873	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030585	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065888
COT	GRAMINEAE	ENT CHEM CON	56-065874	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030589	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065889
COT	GRAMINEAE	ENT ECON GEN	56-001761	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030590	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065892
COT	GRAMINEAE	ENT ECON GEN	55-018963	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030596	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065893
COT	GRAMINEAE	ENT ECON GEN	55-018976	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030598	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065894
COT	GRAMINEAE	ENT ECON GEN	56-025095	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030601	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065897
COT	GRAMINEAE	ENT ECON GEN	73-033335	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030603	MONOCOT	GRAMINEAE	ENT FLD CROP	56-065898
COT	GRAMINEAE	ENT ECON GEN	55-036555	MONOCOT	GRAMINEAE	ENT FLD CROP	55-030606	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065944
COT	GRAMINEAE	ENT ECON GEN	56-048377	MONOCOT	GRAMINEAE	ENT FLD CROP	56-030851	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065945
COT	GRAMINEAE	ENT ECON GEN	73-062305	MONOCOT	GRAMINEAE	ENT FLD CROP	56-030854	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065952
COT	GRAMINEAE	ENT FLD CROP	73-000130	MONOCOT	GRAMINEAE	ENT FLD CROP	73-033326	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065962
COT	GRAMINEAE	ENT FLD CROP	73-000134	MONOCOT	GRAMINEAE	ENT FLD CROP	73-033718	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065975
COT	GRAMINEAE	ENT FLD CROP	73-000497	MONOCOT	GRAMINEAE	ENT FLD CROP	73-034244	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065976
COT	GRAMINEAE	ENT FLD CROP	55-001540	MONOCOT	GRAMINEAE	ENT FLD CROP	73-034250	MONOCOT	GRAMINEAE	ENT FLD CROP	55-065979
COT	GRAMINEAE	ENT FLD CROP	55-001541	MONOCOT	GRAMINEAE	ENT FLD CROP	73-034252	MONOCOT	GRAMINEAE	ENT FLD CROP	73-067393
COT	GRAMINEAE	ENT FLD CROP	55-001542	MONOCOT	GRAMINEAE	ENT FLD CROP	73-034542	MONOCOT	GRAMINEAE	ENT FLD CROP	73-074842
COT	GRAMINEAE	ENT FLD CROP	55-001543	MONOCOT	GRAMINEAE	ENT FLD CROP	73-034543	MONOCOT	GRAMINEAE	ENT FLD CROP	73-079484
COT	GRAMINEAE	ENT FLD CROP	56-001711	MONOCOT	GRAMINEAE	ENT FLD CROP	73-035462	MONOCOT	GRAMINEAE	ENT FLD CROP	73-079511
COT	GRAMINEAE	ENT FLD CROP	56-001721	MONOCOT	GRAMINEAE	ENT FLD CROP	56-036508	MONOCOT	GRAMINEAE	ENT FLD CROP	73-082338
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MONOCOT	GRAMINEAE	PL GROW SUB	55-00	
MONOCOT	GRAMINEAE	PL METH APP	56-02	
MONOCOT	GRAMINEAE	PL PHOTOSYN	73-05	
MONOCOT	GRAMINEAE	PL TRANSLOC	56-06	
MONOCOT	GRAMINEAE	POULT FEED	55-04	
MONOCOT	GRAMINEAE	RAD EFFECTS	73-00	
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MONOCOT	GRAMINEAE	TOXIC GEN	56-04	
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MONOCOT	GRAMINEAE	TOXIC INDUS	56-02	
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MONOCOT	GRAMINEAE	VIRUS PL	73-04	
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MONOCOT	GRAMINEAE	WILDLIFE TER	55-02	
MONOCOT	GRAMINEAE	WILDLIFE TER	55-06	
MONOCOT	GRAMINEAE	WILDLIFE TER	73-07	
MONOCOT	HYDROCHARITA	INSECT PHYSL	55-04	
MONOCOT	HYDROCHARITA	PL MORPH	55-03	
MONOCOT	IRIDACEAE	ENT CHEM CON	73-00	
MONOCOT	IRIDACEAE	ENT ECON GEN	55-04	
MONOCOT	IRIDACEAE	ENT FLD CROP	73-03	
MONOCOT	IRIDACEAE	ENT STOR PRO	55-02	
MONOCOT	JUNCACEAE	BEHAV ANIMAL	56-00	
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MONOCOT	JUNCACEAE	HOMOP SYST	55-03	
MONOCOT	JUNCACEAE	INSECT PHYSL	55-02	
MONOCOT	JUNCACEAE	METB GEN	55-03	
MONOCOT	JUNCAGINACEAE	ECOL ANIMAL	56-02	
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MONOCOT	LILIACEAE	ENT FLD CROP	56-06	
MONOCOT	LILIACEAE	ENT FLD CROP	55-06	
MONOCOT	LILIACEAE	ENT STOR PRO	56-02	
MONOCOT	LILIACEAE	ENT STOR PRO	73-04	
MONOCOT	LILIACEAE	ENT STOR PRO	56-06	
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MONOCOT	LILIACEAE	GENET ANIMAL	56-05	

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COT	LILIACEAE	GENET GEN	73-004989
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COT	LILIACEAE	INSECT MORPH	55-014436
COT	LILIACEAE	INSECT PATH	56-043371
COT	LILIACEAE	INSECT PHYSL	55-031526
COT	LILIACEAE	INSECT PHYSL	56-043408
COT	LILIACEAE	INSECT PHYSL	56-043426
COT	LILIACEAE	INSECT PHYSL	56-055049
COT	LILIACEAE	PEST CONT	56-062429
COT	LILIACEAE	PL DIS CONT	56-039229
COT	LILIACEAE	PL DIS MISC	55-004404
COT	LILIACEAE	PL DIS VIRUS	55-062970
COT	LILIACEAE	PL MORPH	55-032140
COT	LILIACEAE	PL TRANSLOC	55-045851
COT	LILIACEAE	TOXIC GEN	73-020220
COT	LILIACEAE	TOXIC GEN	56-040531
COT	LILIACEAE	TOXIC RESID	55-011465
COT	LILIACEAE	TOXIC RESID	56-023168
COT	LILIACEAE	TOXIC RESID	56-040463
COT	LILIACEAE	TOXIC RESID	73-082334
COT	LILIACEAE	VEGETAB HORT	73-084590
COT	LILIACEAE	WILDLIFE TER	73-072920
COT	MUSACEAE	ARACHNI SYST	56-002835
COT	MUSACEAE	BEHAV ANIMAL	56-058629
COT	MUSACEAE	ECOL ANIMAL	56-024867
COT	MUSACEAE	ENT AN PESTS	55-018805
COT	MUSACEAE	ENT BIO CONT	56-054120
COT	MUSACEAE	ENT ECON GEN	55-030620
COT	MUSACEAE	ENT ECON GEN	73-033717
COT	MUSACEAE	ENT FLD CROP	56-042390
COT	MUSACEAE	ENT FRUITS	73-042575
COT	MUSACEAE	ENT FRUITS	73-062303
COT	MUSACEAE	ENT FRUITS	73-079476
COT	MUSACEAE	ENT FRUITS	73-088365
COT	MUSACEAE	ENT FRUITS	73-096633
COT	MUSACEAE	FRUIT TROP	73-032981
COT	MUSACEAE	INSECT EXPT	73-025870
COT	MUSACEAE	PL DIS VIRUS	56-068686
COT	ORCHIDACEAE	BEHAV COMPAR	55-012166
COT	ORCHIDACEAE	BIOPHY TECH	56-052878
COT	ORCHIDACEAE	COLEOP SYST	73-067830
COT	ORCHIDACEAE	ECOL GEN	55-001349
COT	ORCHIDACEAE	ECOL GEN	73-042827
COT	ORCHIDACEAE	ENT AN PESTS	56-065822
COT	ORCHIDACEAE	ENT ECON GEN	55-030620
COT	ORCHIDACEAE	ENT TREE WD	56-007651
COT	ORCHIDACEAE	FLOWER HORT	73-053727
COT	ORCHIDACEAE	HYMENOP SYST	56-026530
COT	ORCHIDACEAE	LEPIDOP SYST	56-067051
COT	ORCHIDACEAE	MONOCOT SYST	55-053360
COT	ORCHIDACEAE	MONOCOT SYST	56-064898
COT	ORCHIDACEAE	NATURE STUDY	73-029933
COT	ORCHIDACEAE	PL DIS AN	73-025883
COT	ORCHIDACEAE	PL MORPH	55-032140
COT	ORCHIDACEAE	PL REPROD	73-029934
COT	PALMAE	ACARINA SYST	55-061179
COT	PALMAE	COLEOP SYST	55-026416
COT	PALMAE	ECOL ANIMAL	55-013244
COT	PALMAE	ECOL ANIMAL	56-024867
COT	PALMAE	ECOL ANIMAL	73-063641
COT	PALMAE	ECOL GEN	55-036351
COT	PALMAE	ENT AN PESTS	73-078148
COT	PALMAE	ENT APICLT	73-031874
COT	PALMAE	ENT BIO CONT	56-025064
OT	PALMAE	ENT BIO CONT	56-048360
OT	PALMAE	ENT BIO CONT	56-054120
OT	PALMAE	ENT BIO CONT	73-090372
OT	PALMAE	ENT ECON GEN	73-017306
OT	PALMAE	ENT ECON GEN	55-018967
OT	PALMAE	ENT ECON GEN	73-033717
OT	PALMAE	ENT ECON GEN	55-059890
OT	PALMAE	ENT FLD CROP	73-029638
OT	PALMAE	ENT FLD CROP	56-042385
OT	PALMAE	ENT FLD CROP	56-048372
OT	PALMAE	ENT FRUITS	56-001759
OT	PALMAE	ENT FRUITS	73-017308
OT	PALMAE	ENT FRUITS	73-024826
OT	PALMAE	ENT FRUITS	55-036549
OT	PALMAE	ENT FRUITS	56-042400
OT	PALMAE	ENT FRUITS	55-042526
OT	PALMAE	ENT FRUITS	55-059884
OT	PALMAE	ENT FRUITS	56-060267
OT	PALMAE	ENT FRUITS	55-065986
OT	PALMAE	ENT FRUITS	73-067382
OT	PALMAE	ENT FRUITS	73-096633
OT	PALMAE	ENT STOR PRO	55-048291
OT	PALMAE	ENT TREE WD	56-036534
OT	PALMAE	ENT TREE WD	55-059910
OT	PALMAE	ENT TREE WD	56-060294
OT	PALMAE	HEM-HET SYST	55-055492
OT	PALMAE	HYMENOP SYST	56-002961
OT	PALMAE	INSECT PATH	56-002692
OT	PALMAE	INSECT PHYSL	55-043710
OT	PALMAE	LEPIDOP SYST	73-024827
OT	PALMAE	MONOCOT SYST	55-041567
OT	PALMAE	PH VECT ANIM	55-028362
OT	PALMAE	PH VECT GEN	55-063442
OT	PALMAE	PL DIS MISC	73-053507
OT	PALMAE	PL DIS VIRUS	55-045713
OT	PALMAE	TOXIC GEN	73-039731
OT	PONTEDERIA	ECOL ANIMAL	56-048222
OT	PONTEDERIA	HYMENOP SYST	55-031766
OT	PONTEDERIA	WEED CONTROL	73-033343
OT	PONTEDERIA	WEED CONTROL	55-052633
OT	PONTEDERIA	WILDLIFE AQU	73-098447
OT	POTAMOGETONA	ACARINA SYST	56-043524
OT	POTAMOGETONA	COLEOP SYST	56-020474
OT	POTAMOGETONA	DIPTERA SYST	56-002913
OT	POTAMOGETONA	ENT AN PESTS	56-001660
OT	POTAMOGETONA	LIMNOLOGY	56-007506
OT	POTAMOGETONA	LIMNOLOGY	56-065685
OT	POTAMOGETONA	LIMNOLOGY	55-065721
OT	SPARGANIACEAE	HYMENOP SYST	73-062479
OT	TYPHACEAE	DIPTERA SYST	73-034277
OT	TYPHACEAE	ECOL ANIMAL	73-035499
OT	TYPHACEAE	ENT APICLT	55-018820
OT	ZINGIBERACEAE	ENT ECON GEN	73-033717
OT	ZINGIBERACEAE	ENT FLD CROP	73-023385
OT	ZINGIBERACEAE	ENT FLD CROP	55-030602
OT	ZINGIBERACEAE	ENT FRUITS	73-096633
OT	ZINGIBERACEAE	INSECT PATH	55-031460
MONOCOT	ZINGIBERACEAE	PL DIS VIRUS	55-021952
DICOT		COLEOP SYST	73-041415
DICOT		ECOL ANIMAL	56-019081
DICOT		ECOL ANIMAL	73-087357
DICOT		ECOL PLANT	55-042345
DICOT		ECOL PLANT	55-048193
DICOT		ECOL PLANT	56-060053
DICOT		ENT FLD CROP	55-018920
DICOT		ENT TREE WD	55-025126
DICOT		INSECT PHYSL	55-026249
DICOT		INSTITUTIONS	73-033153
DICOT		LEPIDOP SYST	55-055509
DICOT		MONOCOT SYST	55-041567
DICOT		PALYNOLOGY	73-079074
DICOT		PALYNOLOGY	73-079076
DICOT	ACANTHACEAE	DICOT SYST	55-035639
DICOT	ACANTHACEAE	ENT FLD CROP	55-030598
DICOT	ACANTHACEAE	LEPIDOP SYST	55-044117
DICOT	ACERACEAE	ACARINA SYST	56-061379
DICOT	ACERACEAE	CHELICE EXPT	56-031853
DICOT	ACERACEAE	ECOL ANIMAL	56-001447
DICOT	ACERACEAE	ECOL ANIMAL	56-013363
DICOT	ACERACEAE	ECOL ANIMAL	56-019082
DICOT	ACERACEAE	ECOL ANIMAL	55-048067
DICOT	ACERACEAE	ECOL ANIMAL	73-081144
DICOT	ACERACEAE	ENT BIO CONT	73-052302
DICOT	ACERACEAE	ENT ECON GEN	55-007345
DICOT	ACERACEAE	ENT ECON GEN	56-013604
DICOT	ACERACEAE	ENT TREE WD	55-019002
DICOT	ACERACEAE	ENT TREE WD	55-019011
DICOT	ACERACEAE	ENT TREE WD	73-032806
DICOT	ACERACEAE	ENT TREE WD	56-060286
DICOT	ACERACEAE	ENT TREE WD	73-061982
DICOT	ACERACEAE	FORESTRY	55-066356
DICOT	ACERACEAE	INSECT PATH	55-043689
DICOT	ACERACEAE	INSECT PHYSL	56-066777
DICOT	ACERACEAE	LEPIDOP SYST	55-031774
DICOT	ACERACEAE	METB ENERGY	73-073989
DICOT	ACERACEAE	PL DIS FUNG	73-071695
DICOT	ACERACEAE	PL DIS VIRUS	55-062973
DICOT	ACERACEAE	PL METB	55-045794
DICOT	AIZOACEAE	LEPIDOP SYST	56-037794
DICOT	AMARANTHACEAE	ENT APICLT	55-018823
DICOT	AMARANTHACEAE	ENT ECON GEN	73-045294
DICOT	AMARANTHACEAE	ENT ECON GEN	73-045297
DICOT	AMARANTHACEAE	ENT ECON GEN	73-063168
DICOT	AMARANTHACEAE	ENT FLD CROP	56-001752
DICOT	AMARANTHACEAE	ENT FLD CROP	55-030598
DICOT	AMARANTHACEAE	ENT FLD CROP	73-079497
DICOT	AMARANTHACEAE	LEPIDOP SYST	56-037794
DICOT	AMARANTHACEAE	PHARMAC BOT	55-021537
DICOT	AMARANTHACEAE	PL DIS VIRUS	55-033590
DICOT	AMARANTHACEAE	PL DIS VIRUS	55-062983
DICOT	AMARANTHACEAE	WEED CONTROL	55-064330
DICOT	ANACARDIACEAE	ACARINA SYST	55-014969
DICOT	ANACARDIACEAE	ACARINA SYST	56-061395
DICOT	ANACARDIACEAE	COLEOP SYST	56-020459
DICOT	ANACARDIACEAE	DICOT SYST	55-053219
DICOT	ANACARDIACEAE	EDUCATION	56-048979
DICOT	ANACARDIACEAE	ENT ECON GEN	55-013460
DICOT	ANACARDIACEAE	ENT FRUITS	55-018957
DICOT	ANACARDIACEAE	ENT FRUITS	55-030613
DICOT	ANACARDIACEAE	ENT FRUITS	73-035703
DICOT	ANACARDIACEAE	ENT FRUITS	73-042571
DICOT	ANACARDIACEAE	ENT FRUITS	73-049624
DICOT	ANACARDIACEAE	ENT FRUITS	56-054133
DICOT	ANACARDIACEAE	ENT FRUITS	56-065920
DICOT	ANACARDIACEAE	ENT STOR PRO	55-030625
DICOT	ANACARDIACEAE	HOMOP SYST	56-008840
DICOT	ANACARDIACEAE	HYMENOP SYST	56-061498
DICOT	ANACARDIACEAE	INSECT EXPT	55-014404
DICOT	ANACARDIACEAE	INSECT PHYSL	55-043762
DICOT	ANACARDIACEAE	PEST CONT	56-038747
DICOT	ANACARDIACEAE	PL DIS AN	56-016351
DICOT	ANACARDIACEAE	PL DIS AN	55-033524
DICOT	ANACARDIACEAE	PL DIS CONT	56-010443
DICOT	ANACARDIACEAE	PL DIS CONT	55-016219
DICOT	ANACARDIACEAE	PL DIS CONT	56-068623
DICOT	ANACARDIACEAE	PL DIS FUNG	73-083089
DICOT	ANACARDIACEAE	PL DIS MISC	56-010509
DICOT	ANNONACEAE	INSECT ORD	55-049490
DICOT	ANNONACEAE	LEPIDOP SYST	56-043699
DICOT	APOCYNACEAE	CROPS GEN	56-046716
DICOT	APOCYNACEAE	DEV BIO EXPT	55-047907
DICOT	APOCYNACEAE	ENT BIO CONT	56-001671
DICOT	APOCYNACEAE	ENT CHEM CON	55-025038
DICOT	APOCYNACEAE	ENT CHEM CON	55-030576
DICOT	APOCYNACEAE	ENT CHEM CON	73-042581
DICOT	APOCYNACEAE	INSECT EXPT	73-068730
DICOT	APOCYNACEAE	INSECT PHYSL	55-014595
DICOT	APOCYNACEAE	INSECT PHYSL	56-014678
DICOT	APOCYNACEAE	INSECT PHYSL	56-049499
DICOT	APOCYNACEAE	INSECT PHYSL	56-055049
DICOT	APOCYNACEAE	INSECT PHYSL	55-060925
DICOT	APOCYNACEAE	INSECT PHYSL	55-060943
DICOT	APOCYNACEAE	INSECT PHYSL	56-061263
DICOT	APOCYNACEAE	LEPIDOP SYST	56-037795
DICOT	APOCYNACEAE	PHARM NEURO	56-021892
DICOT	APOCYNACEAE	PL DIS BAC	73-026791
DICOT	APOCYNACEAE	SYMPOSIA	56-037083
DICOT	APOCYNACEAE	TOXIC GEN	56-052368
DICOT	AQUIFOLIACEAE	COLEOP SYST	56-008796
DICOT	ARALIACEAE	INSECT EXPT	55-020139
DICOT	ARISTOLOCHIA	EVOLUTION	56-048751
DICOT	ARISTOLOCHIA	PL MORPH	55-032140
DICOT	ASCLEPIADA	ECOL ANIMAL	56-030689
DICOT	ASCLEPIADA	ECOL GEN	73-043654
DICOT	ASCLEPIADA	HEM-HET SYST	56-055241
DICOT	ASCLEPIADA	INSECT PHYSL	56-002744
DICOT	ASCLEPIADA	INSECT PHYSL	73-005694
DICOT	ASCLEPIADA	INSECT PHYSL	55-008519
DICOT	ASCLEPIADA	INSECT PHYSL	55-014527
DICOT	ASCLEPIADA	INSECT PHYSL	55-014588
DICOT	ASCLEPIADA	INSECT PHYSL	56-014678
DICOT	ASCLEPIADA	INSECT PHYSL	55-020319
DICOT	ASCLEPIADA	INSECT PHYSL	55-026257
DICOT	ASCLEPIADA	INSECT PHYSL	56-066788
DICOT	ASCLEPIADA	LEPIDOP SYST	56-020589
DICOT	ASCLEPIADA	PL DIS AN	55-068725
DICOT	ASCLEPIADA	PL MORPH	55-032140
DICOT	BALSAMINACEAE	ENT ECON GEN	56-048379
DICOT	BALSAMINACEAE	ENT TREE WD	73-051939
DICOT	BALSAMINACEAE	HOMOP SYST	55-049442
DICOT	BETULACEAE	ACARINA SYST	55-031647
DICOT	BETULACEAE	ACARINA SYST	56-061380
DICOT	BETULACEAE	BIOPHY MEMB	55-058673
DICOT	BETULACEAE	DIPTERA SYST	55-044052
DICOT	BETULACEAE	DIPTERA SYST	55-044054
DICOT	BETULACEAE	ECOL ANIMAL	56-001477
DICOT	BETULACEAE	ECOL ANIMAL	56-001491
DICOT	BETULACEAE	ECOL ANIMAL	56-042197
DICOT	BETULACEAE	ECOL ANIMAL	55-042254
DICOT	BETULACEAE	ECOL ANIMAL	55-059615
DICOT	BETULACEAE	ECOL ANIMAL	55-059619
DICOT	BETULACEAE	ECOL ANIMAL	56-065654
DICOT	BETULACEAE	ECOL ANIMAL	73-076333
DICOT	BETULACEAE	ECOL ANIMAL	73-081144
DICOT	BETULACEAE	ECOL GEN	73-000762
DICOT	BETULACEAE	ECOL GEN	56-007488
DICOT	BETULACEAE	ECOL GEN	55-059641
DICOT	BETULACEAE	ECOL PLANT	55-007236
DICOT	BETULACEAE	ENT ECON GEN	56-013604
DICOT	BETULACEAE	ENT ECON GEN	55-042535
DICOT	BETULACEAE	ENT FRUITS	56-019293
DICOT	BETULACEAE	ENT FRUITS	73-079514
DICOT	BETULACEAE	ENT STOR PRO	55-054316
DICOT	BETULACEAE	ENT TREE WD	56-001785
DICOT	BETULACEAE	ENT TREE WD	55-018993
DICOT	BETULACEAE	ENT TREE WD	55-019011
DICOT	BETULACEAE	ENT TREE WD	73-032806
DICOT	BETULACEAE	ENT TREE WD	56-036541
DICOT	BETULACEAE	ENT TREE WD	56-042415
DICOT	BETULACEAE	ENT TREE WD	55-054323
DICOT	BETULACEAE	ENT TREE WD	55-059907
DICOT	BETULACEAE	ENT TREE WD	56-060295
DICOT	BETULACEAE	ENT TREE WD	56-065950
DICOT	BETULACEAE	ENT TREE WD	73-082838
DICOT	BETULACEAE	FORESTRY	56-019808
DICOT	BETULACEAE	FORESTRY	55-066356
DICOT	BETULACEAE	HEM-HET SYST	56-043626
DICOT	BETULACEAE	HOMOP SYST	56-008841
DICOT	BETULACEAE	HOMOP SYST	56-037772
DICOT	BETULACEAE	HOMOP SYST	55-044088
DICOT	BETULACEAE	HYMENOP SYST	55-002688
DICOT	BETULACEAE	HYMENOP SYST	55-044098
DICOT	BETULACEAE	INSECT PHYSL	55-026279
DICOT	BETULACEAE	PHARMAC BOT	55-068194
DICOT	BIGNONIACEAE	DICOT SYST	55-035639
DICOT	BIGNONIACEAE	ECOL GEN	56-053947
DICOT	BIGNONIACEAE	ENT FLD CROP	73-042620
DICOT	BOMBACACEAE	ENT TREE WD	56-001781
DICOT	BOMBACACEAE	ENT TREE WD	56-065948
DICOT	BOMBACACEAE	INSECT PHYSL	56-055039
DICOT	BOMBACACEAE	NATURE STUDY	73-042144
DICOT	BORAGINACEAE	ECOL GEN	55-018730
DICOT	BORAGINACEAE	ENT APICLT	56-036479
DICOT	BORAGINACEAE	ENT ECON GEN	55-042536
DICOT	BORAGINACEAE	ENT FLD CROP	56-001752
DICOT	BORAGINACEAE	ENT FLD CROP	73-079497
DICOT	BORAGINACEAE	INSECT PHYSL	73-035221
DICOT	BORAGINACEAE	LEPIDOP SYST	73-062448
DICOT	BURSERACEAE	ENT AN PESTS	55-059807
DICOT	BURSERACEAE	ENT TREE WD	56-001779
DICOT	BURSERACEAE	ENT TREE WD	55-059914
DICOT	CACTACEAE	ECOL ANIMAL	55-036327
DICOT	CACTACEAE	ECOL ANIMAL	56-059926
DICOT	CACTACEAE	GENET ANIMAL	56-014212
DICOT	CACTACEAE	HEM-HET SYST	56-037767
DICOT	CACTACEAE	INSECT PHYSL	56-002758
DICOT	CACTACEAE	WEED CONTROL	56-035081
DICOT	CAMPANULACEAE	DIPTERA SYST	55-044069
DICOT	CAMPANULACEAE	ECOL GEN	73-063593
DICOT	CAMPANULACEAE	ENT APICLT	56-036479
DICOT	CAMPANULACEAE	HOMOP SYST	56-002952
DICOT	CAMPANULACEAE	HYMENOP SYST	55-044107
DICOT	CAMPANULACEAE	SYMPOSIA	56-025654
DICOT	CANNABIDACEAE	CHELICE EXPT	73-038677
DICOT	CANNABIDACEAE	COLEOP SYST	73-082348
DICOT	CANNABIDACEAE	ENT BIO CONT	55-042433
DICOT	CANNABIDACEAE	ENT BIO CONT	55-059820
DICOT	CANNABIDACEAE	ENT ECON GEN	73-063168
DICOT	CANNABIDACEAE	ENT FLD CROP	73-046400
DICOT	CANNABIDACEAE	ENT FLD CROP	73-046401
DICOT	CANNABIDACEAE	PEST CONT	56-038747
DICOT	CANNABIDACEAE	TOXIC RESID	73-082334
DICOT	CAPPARACEAE	ECOL GEN	55-018730
DICOT	CAPPARACEAE	INSECT PHYSL	73-005694
DICOT	CAPPARACEAE	INSECT PHYSL	55-008519
DICOT	CAPPARACEAE	PL DIS AN	56-016351
DICOT	CAPRIFOLIA	ENT APICLT	73-085490
DICOT	CAPRIFOLIA	ENT ECON GEN	56-001763
DICOT	CAPRIFOLIA	ENT ECON GEN	55-042535
DICOT	CAPRIFOLIA	ENT FLD CROP	73-046391
DICOT	CAPRIFOLIA	FORESTRY	55-066356
DICOT	CAPRIFOLIA	INSECT PHYSL	56-043408
DICOT	CAPRIFOLIA	LEPIDOP SYST	56-061514
DICOT	CARICACEAE	ENT FRUITS	55-059885
DICOT	CARICACEAE	ENT STOR PRO	55-059895
DICOT	CARICACEAE	PL DIS MISC	56-056902
DICOT	CARYOPHYLLA	ACARINA SYST	56-026454
DICOT	CARYOPHYLLA	COLEOP SYST	73-060502
DICOT	CARYOPHYLLA	CROPS GRAIN	56-058427
DICOT	CARYOPHYLLA	DIPTERA SYST	55-044065
DICOT	CARYOPHYLLA	ECOL GEN	55-018730
DICOT	CARYOPHYLLA	ENT APICLT	56-036479
DICOT	CARYOPHYLLA	ENT BIO CONT	56-065855
DICOT	CARYOPHYLLA	HEM-HET SYST	56-055245
DICOT	CARYOPHYLLA	HOMOP SYST	56-026524
DICOT	CARYOPHYLLA	LEPIDOP SYST	55-015056
DICOT	CARYOPHYLLA	PL DIS VIRUS	56-051287
DICOT	CARYOPHYLLA	PL DIS VIRUS	55-062983
DICOT	CARYOPHYLLA	SYMPOSIA	56-025654
DICOT	CASUARINACEAE	ENT APICLT	55-018823
DICOT	CELASTRACEAE	COLEOP SYST	56-008796
DICOT	CELASTRACEAE	ENT ECON GEN	56-001763
DICOT	CELASTRACEAE	ENT FLD CROP	73-046391
DICOT	CELASTRACEAE	ENT INTG CON	55-025098
DICOT	CELASTRACEAE	FORESTRY	55-066356
DICOT	CELASTRACEAE	INSECT ORD	55-049490
DICOT	CELASTRACEAE	PL DIS VIRUS	56-022212
DICOT	CELASTRACEAE	PL METB	55-004690
DICOT	CHENOPODIA	ACARINA SYST	56-032047
DICOT	CHENOPODIA	CHELICE EXPT	56-026235
DICOT	CHENOPODIA	CROPS GEN	56-000029
DICOT	CHENOPODIA	CROPS SUGAR	56-011842
DICOT	CHENOPODIA	CROPS SUGAR	56-023413

DICOT	CHENOPODIA	DIPTERA SYST	56-020530
DICOT	CHENOPODIA	ECOL ANIMAL	55-013218
DICOT	CHENOPODIA	ECOL ANIMAL	56-053862
DICOT	CHENOPODIA	ENT AN PESTS	55-030542
DICOT	CHENOPODIA	ENT AN PESTS	56-065826
DICOT	CHENOPODIA	ENT BIO CONT	56-065849
DICOT	CHENOPODIA	ENT BIO CONT	73-098453
DICOT	CHENOPODIA	ENT CHEM CON	55-030577
DICOT	CHENOPODIA	ENT ECON GEN	56-054140
DICOT	CHENOPODIA	ENT ECON GEN	73-063168
DICOT	CHENOPODIA	ENT FLD CROP	56-001721
DICOT	CHENOPODIA	ENT FLD CROP	56-001752
DICOT	CHENOPODIA	ENT FLD CROP	56-013579
DICOT	CHENOPODIA	ENT FLD CROP	56-013594
DICOT	CHENOPODIA	ENT FLD CROP	55-018938
DICOT	CHENOPODIA	ENT FLD CROP	55-018940
DICOT	CHENOPODIA	ENT FLD CROP	56-036520
DICOT	CHENOPODIA	ENT FLD CROP	56-042375
DICOT	CHENOPODIA	ENT FLD CROP	55-042510
DICOT	CHENOPODIA	ENT FLD CROP	73-045273
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DICOT	CHENOPODIA	ENT FLD CROP	73-063166
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DICOT	CHENOPODIA	ENT FLD CROP	73-079497
DICOT	CHENOPODIA	HEM-HET SYST	56-026520
DICOT	CHENOPODIA	HEM-HET SYST	56-055245
DICOT	CHENOPODIA	HEM-HET SYST	56-067021
DICOT	CHENOPODIA	HYMENOP SYST	55-061266
DICOT	CHENOPODIA	INSECT EXPT	55-031400
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DICOT	CHENOPODIA	INSECT EXPT	73-079509
DICOT	CHENOPODIA	INSECT PHYSL	55-014638
DICOT	CHENOPODIA	INSECT PHYSL	55-026249
DICOT	CHENOPODIA	PEST CONT	56-038747
DICOT	CHENOPODIA	PEST CONT	56-062446
DICOT	CHENOPODIA	PHARMAC BOT	56-038822
DICOT	CHENOPODIA	PL DIS CONT	56-010459
DICOT	CHENOPODIA	PL DIS CONT	56-010464
DICOT	CHENOPODIA	PL DIS CONT	56-022106
DICOT	CHENOPODIA	PL DIS CONT	56-022107
DICOT	CHENOPODIA	PL DIS FUNG	56-027951
DICOT	CHENOPODIA	PL DIS RESIS	55-051324
DICOT	CHENOPODIA	PL DIS RESIS	56-056933
DICOT	CHENOPODIA	PL DIS VIRUS	56-010500
DICOT	CHENOPODIA	PL DIS VIRUS	55-021937
DICOT	CHENOPODIA	PL DIS VIRUS	55-021940
DICOT	CHENOPODIA	PL DIS VIRUS	56-022212
DICOT	CHENOPODIA	PL DIS VIRUS	56-045387
DICOT	CHENOPODIA	PL DIS VIRUS	73-050516
DICOT	CHENOPODIA	PL DIS VIRUS	55-051285
DICOT	CHENOPODIA	PL DIS VIRUS	55-051287
DICOT	CHENOPODIA	PL DIS VIRUS	55-051289
DICOT	CHENOPODIA	PL DIS VIRUS	55-062951
DICOT	CHENOPODIA	PL DIS VIRUS	55-062960
DICOT	CHENOPODIA	PL DIS VIRUS	55-062966
DICOT	CHENOPODIA	PL DIS VIRUS	55-062983
DICOT	CHENOPODIA	PL DIS VIRUS	56-068674
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DICOT	CHENOPODIA	PL GROWTH	55-045778
DICOT	CHENOPODIA	PL METB	56-004689
DICOT	CHENOPODIA	PL PHOTOSYN	55-004790
DICOT	CHENOPODIA	PL PHOTOSYN	55-069115
DICOT	CHENOPODIA	TOXIC INDUS	55-005547
DICOT	CHENOPODIA	TOXIC RESID	56-023168
DICOT	CHENOPODIA	TOXIC RESID	56-040463
DICOT	CHENOPODIA	TOXIC RESID	56-058148
DICOT	CHENOPODIA	TOXIC RESID	56-063926
DICOT	CHENOPODIA	TOXIC RESID	73-082334
DICOT	CISTACEAE	ENT APICLT	56-036479
DICOT	CISTACEAE	HOMOP SYST	55-026474
DICOT	COLUMELLIA	RAD EFFECTS	55-051977
DICOT	COMBRETACEAE	ENT AN PESTS	55-059807
DICOT	COMBRETACEAE	ENT FRUITS	56-065917
DICOT	COMPOSITAE	ACARINA SYST	56-026444
DICOT	COMPOSITAE	ALLERGY	55-011802
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DICOT	COMPOSITAE	COLEOP SYST	55-002619
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DICOT	COMPOSITAE	COLEOP SYST	56-014788
DICOT	COMPOSITAE	COLEOP SYST	56-026501
DICOT	COMPOSITAE	CONSERVATION	56-008173
DICOT	COMPOSITAE	CROPS GEN	56-000029
DICOT	COMPOSITAE	DIPTERA SYST	56-008818
DICOT	COMPOSITAE	DIPTERA SYST	56-020530
DICOT	COMPOSITAE	DIPTERA SYST	55-031711
DICOT	COMPOSITAE	DIPTERA SYST	55-037973
DICOT	COMPOSITAE	DIPTERA SYST	55-044041
DICOT	COMPOSITAE	ECOL ANIMAL	56-007427
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DICOT	COMPOSITAE	ECOL PLANT	73-004748
DICOT	COMPOSITAE	ECOL PLANT	55-042365
DICOT	COMPOSITAE	EDUCATION	56-048979
DICOT	COMPOSITAE	ENT AN PESTS	55-013339
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DICOT	COMPOSITAE	ENT BIO CONT	56-013575
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DICOT	COMPOSITAE	ENT FRUITS	56-001758
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DICOT	COMPOSITAE	INSECT PATH	56-066759
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DICOT	COMPOSITAE	MATH BIOLOGY	56-003115
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DICOT	COMPOSITAE	NEOPLM CARCN	56-055703
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DICOT	COMPOSITAE	NUTR PROTEIN	56-009833
DICOT	COMPOSITAE	ORTHOP SYST	55-044143
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DICOT	COMPOSITAE	PHARM GEN	56-056516
DICOT	COMPOSITAE	PHARMAC BOT	55-009761
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DICOT	COMPOSITAE	PL DIS VIRUS	56-022197
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DICOT	COMPOSITAE	PL DIS VIRUS	55-027922
DICOT	COMPOSITAE	PL DIS VIRUS	55-062965
DICOT	COMPOSITAE	PL DIS VIRUS	55-062983
DICOT	COMPOSITAE	PL GROWTH	55-04
DICOT	COMPOSITAE	PL METB	73-08
DICOT	COMPOSITAE	PL METH APP	73-02
DICOT	COMPOSITAE	PL REPROD	73-01
DICOT	COMPOSITAE	SYMPOSIA	56-02
DICOT	COMPOSITAE	TOXIC GEN	73-03
DICOT	COMPOSITAE	TOXIC GEN	56-04
DICOT	COMPOSITAE	TOXIC GEN	56-04
DICOT	COMPOSITAE	TOXIC RESID	56-02
DICOT	COMPOSITAE	TOXIC RESID	56-02
DICOT	COMPOSITAE	TOXIC RESID	55-03
DICOT	COMPOSITAE	WEED CONTROL	55-01
DICOT	COMPOSITAE	WEED CONTROL	56-04
DICOT	CONNARACEAE	HYMENOP SYST	56-02
DICOT	CONVOLVULA	ARACHNI SYST	56-02
DICOT	CONVOLVULA	COLEOP SYST	56-03
DICOT	CONVOLVULA	ECOL ANIMAL	55-05
DICOT	CONVOLVULA	ENT FLD CROP	55-01
DICOT	CONVOLVULA	ENT FLD CROP	55-04
DICOT	CONVOLVULA	ENT FLD CROP	73-04
DICOT	CONVOLVULA	ENT FLD CROP	73-07
DICOT	CONVOLVULA	ENT FLD CROP	73-07
DICOT	CONVOLVULA	PHARMAC BOT	55-06
DICOT	CONVOLVULA	PL DIS AN	55-02
DICOT	CONVOLVULA	PL DIS AN	73-02
DICOT	CONVOLVULA	PL DIS MISC	55-06
DICOT	CONVOLVULA	PL DIS VIRUS	73-01
DICOT	CONVOLVULA	PL METH APP	73-02
DICOT	CORNACEAE	FORESTRY	55-06
DICOT	CORNACEAE	WILDLIFE TER	73-07
DICOT	CRASSULACEAE	ENT APICLT	73-04
DICOT	CRASSULACEAE	ENT FLD CROP	56-04
DICOT	CRASSULACEAE	LEPIDOP SYST	56-03
DICOT	CRUCIFERAE	ACARINA SYST	56-03
DICOT	CRUCIFERAE	CHELICE EXPT	56-02
DICOT	CRUCIFERAE	CIRCAD RHYTH	55-04
DICOT	CRUCIFERAE	ECOL ANIMAL	56-00
DICOT	CRUCIFERAE	ECOL ANIMAL	56-04
DICOT	CRUCIFERAE	ECOL GEN	56-00
DICOT	CRUCIFERAE	ECOL GEN	55-01
DICOT	CRUCIFERAE	ECOL PLANT	55-00
DICOT	CRUCIFERAE	ENT AN PESTS	56-06
DICOT	CRUCIFERAE	ENT APICLT	56-01
DICOT	CRUCIFERAE	ENT APICLT	55-02
DICOT	CRUCIFERAE	ENT APICLT	56-03
DICOT	CRUCIFERAE	ENT APICLT	73-05
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DICOT	CRUCIFERAE	ENT APICLT	73-08
DICOT	CRUCIFERAE	ENT APICLT	73-08
DICOT	CRUCIFERAE	ENT APICLT	73-08
DICOT	CRUCIFERAE	ENT BIO CONT	56-00
DICOT	CRUCIFERAE	ENT BIO CONT	55-03
DICOT	CRUCIFERAE	ENT BIO CONT	56-03
DICOT	CRUCIFERAE	ENT BIO CONT	73-04
DICOT	CRUCIFERAE	ENT BIO CONT	56-05
DICOT	CRUCIFERAE	ENT BIO CONT	55-05
DICOT	CRUCIFERAE	ENT BIO CONT	56-06
DICOT	CRUCIFERAE	ENT BIO CONT	56-06
DICOT	CRUCIFERAE	ENT BIO CONT	55-06
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DICOT	CRUCIFERAE	ENT CHEM CON	56-02
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DICOT	CRUCIFERAE	ENT CHEM CON	55-03
DICOT	CRUCIFERAE	ENT CHEM CON	56-04
DICOT	CRUCIFERAE	ENT CHEM CON	55-06
DICOT	CRUCIFERAE	ENT ECON GEN	56-01
DICOT	CRUCIFERAE	ENT ECON GEN	73-06
DICOT	CRUCIFERAE	ENT FLD CROP	56-00
DICOT	CRUCIFERAE	ENT FLD CROP	56-00
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DICOT	CRUCIFERAE	ENT FLD CROP	73-00
DICOT	CRUCIFERAE	ENT FLD CROP	56-00
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DICOT	CRUCIFERAE	ENT FLD CROP	73-08
DICOT	CRUCIFERAE	ENT FLD CROP	73-08
DICOT	CRUCIFERAE	ENT FLD CROP	73-09

COT	CRUCIFERAE	ENT INTG CON	56-007646	
COT	CRUCIFERAE	ENT INTG CON	56-007647	
COT	CRUCIFERAE	ENT INTG CON	55-025096	
COT	CRUCIFERAE	ENT INTG CON	56-036526	
COT	CRUCIFERAE	ENT INTG CON	56-065924	
COT	CRUCIFERAE	ENT STOR PRO	55-048293	
COT	CRUCIFERAE	HEM-HET SYST	56-026520	
COT	CRUCIFERAE	HOMOP SYST	55-026473	
COT	CRUCIFERAE	HOMOP SYST	56-055254	
COT	CRUCIFERAE	INSECT EXPT	73-023392	
COT	CRUCIFERAE	INSECT EXPT	55-037582	
COT	CRUCIFERAE	INSECT EXPT	56-055013	
COT	CRUCIFERAE	INSECT ORD	56-049747	
COT	CRUCIFERAE	INSECT PATH	56-002681	
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COT	CRUCIFERAE	INSECT PHYSL	56-014678	
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COT	CRUCIFERAE	INSECT PHYSL	55-020317	
COT	CRUCIFERAE	INSECT PHYSL	55-020371	
COT	CRUCIFERAE	INSECT PHYSL	55-043728	
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COT	CRUCIFERAE	INSECT PHYSL	73-063427	
COT	CRUCIFERAE	INSECT PHYSL	73-068275	
COT	CRUCIFERAE	LEPIDOP SYST	55-055518	
COT	CRUCIFERAE	NERV PHYSL	56-044597	
COT	CRUCIFERAE	NUTR PROTEIN	56-009833	
COT	CRUCIFERAE	PEST CONT	56-021622	
COT	CRUCIFERAE	PL DIS AN	73-066732	
COT	CRUCIFERAE	PL DIS CONT	73-083098	
COT	CRUCIFERAE	PL DIS RESIS	55-051324	
COT	CRUCIFERAE	PL DIS VIRUS	73-019737	
COT	CRUCIFERAE	PL DIS VIRUS	73-020632	
COT	CRUCIFERAE	PL DIS VIRUS	55-027922	
COT	CRUCIFERAE	PL DIS VIRUS	56-045386	
COT	CRUCIFERAE	PL DIS VIRUS	56-056897	
COT	CRUCIFERAE	PL DIS VIRUS	55-062983	
COT	CRUCIFERAE	PL TRANSLOC	55-051603	
COT	CRUCIFERAE	TOXIC RESID	73-003537	
COT	CRUCIFERAE	TOXIC RESID	56-023168	
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COT	DIPTEROCARPA	COLEOP SYST	56-008808	
COT	DIPTEROCARPA	EDUCATION	56-048979	
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DICOT	EBENACEAE	TOXIC RESID	56-034735	
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DICOT	EPACRIDACEAE	CYTOL GEN	73-001763	
DICOT	ERICACEAE	CONSERVATION	56-008173	
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DICOT	FLACOURTIA	PL CHEM CNST	73-000389	
DICOT	FUMARIACEAE	ECOL PLANT	56-060053	
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DICOT	LEGUMINOSAE	AVES SYST	73-056964
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DICOT	LEGUMINOSAE	BIOPHY MEMB	55-012368
DICOT	LEGUMINOSAE	BIOPHY MOLEC	56-041269
DICOT	LEGUMINOSAE	BOT GEN SYST	73-093981
DICOT	LEGUMINOSAE	CHELICE EXPT	56-026235
DICOT	LEGUMINOSAE	CHEMO PARAST	73-039021
DICOT	LEGUMINOSAE	COLEOP SYST	56-002898
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DICOT	LEGUMINOSAE	COLEOP SYST	73-042599
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DICOT	LEGUMINOSAE	COLEOP SYST	73-060502
DICOT	LEGUMINOSAE	COLEOP SYST	55-067098
DICOT	LEGUMINOSAE	CROPS FIBER	56-040862
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DICOT	LEGUMINOSAE	CROPS FORAGE	56-000012
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DICOT	LEGUMINOSAE	CROPS FORAGE	56-052542
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DICOT	LEGUMINOSAE	CROPS OIL	73-053527
DICOT	LEGUMINOSAE	CV PHYSL	56-000998
DICOT	LEGUMINOSAE	CV PHYSL	55-012808
DICOT	LEGUMINOSAE	CV PHYSL	56-012854
DICOT	LEGUMINOSAE	CYTOL GEN	55-001024
DICOT	LEGUMINOSAE	CYTOL GEN	56-065318
DICOT	LEGUMINOSAE	CYTOL GEN	73-081331
DICOT	LEGUMINOSAE	CYTOL METH	55-061634
DICOT	LEGUMINOSAE	DICOT SYST	56-064801
DICOT	LEGUMINOSAE	DIPTERA SYST	56-002930
DICOT	LEGUMINOSAE	DIPTERA SYST	56-043598
DICOT	LEGUMINOSAE	ECOL ANIMAL	55-013216
DICOT	LEGUMINOSAE	ECOL ANIMAL	56-019040
DICOT	LEGUMINOSAE	ECOL ANIMAL	56-019070
DICOT	LEGUMINOSAE	ECOL GEN	55-018730
DICOT	LEGUMINOSAE	ECOL GEN	56-030705
DICOT	LEGUMINOSAE	ECOL PLANT	56-001576
DICOT	LEGUMINOSAE	ECOL PLANT	73-009194
DICOT	LEGUMINOSAE	ECOL PLANT	56-042248
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DICOT	LEGUMINOSAE	ENT AN PESTS	55-025011
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DICOT	LEGUMINOSAE	ENT AN PESTS	56-065826
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DICOT	LEGUMINOSAE	ENT CHEM CON	73-042584
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DICOT	LEGUMINOSAE	ENT CHEM CON	73-096629
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DICOT	LEGUMINOSAE	ENT TREE WD	73-0855
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DICOT	LEGUMINOSAE	FD FRT VEG	73-0885
DICOT	LEGUMINOSAE	GENET ANIMAL	56-0371
DICOT	LEGUMINOSAE	GENET ANIMAL	55-0431
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COT	LEGUMINOSAE	INSECT PATH	55-066907	
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DICOT	MALVACEAE	ENT FLD CROP	73-090334
DICOT	MALVACEAE	ENT FLD CROP	73-090432
DICOT	MALVACEAE	ENT FRUITS	55-059878
DICOT	MALVACEAE	ENT INTG CON	55-030622
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DICOT	MALVACEAE	ENT STOR PRO	56-001773
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DICOT	MALVACEAE	PEST CONT	56-062429
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DICOT	MALVACEAE	PL DIS MISC	55-051307
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DICOT	MALVACEAE	PL DIS VIRUS	73-065772
DICOT	MALVACEAE	PL METB	55-028060
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DICOT	MALVACEAE	TOXIC RESID	56-040468
DICOT	MELIACEAE	ENT AN PESTS	55-059807
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DICOT	MELIACEAE	ENT BIO CONT	73-042249
DICOT	MELIACEAE	ENT CHEM CON	73-008519
DICOT	MELIACEAE	ENT CHEM CON	55-059838
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DICOT	MELIACEAE	ENT STOR PRO	73-051950
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DICOT	MELIACEAE	PL CHEM CNST	56-016479
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DICOT	MELIACEAE	PL CHEM CNST	73-064898
DICOT	MELIACEAE	PL DIS CONT	73-074938
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DICOT	MENISPERMA	DIPTERA SYST	56-002927
DICOT	MENISPERMA	INSECT PATH	56-049475
DICOT	MENISPERMA	INSECT PHYSL	56-026320
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DICOT	MENISPERMA	PHARM NEURO	56-021892
DICOT	MISODENDRA	ENT FLD CROP	56-001726
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DICOT	MORACEAE	ECOL GEN	73-060597
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DICOT	MORACEAE	ENT CHEM CON	55-025058
DICOT	MORACEAE	ENT FLD CROP	73-019016
DICOT	MORACEAE	ENT FLD CROP	56-042390
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DICOT	MORINGACEAE	INSECT EXPT	73-025870
DICOT	MYRTACEAE	BEHAV ANIMAL	56-058629
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DICOT	MYRTACEAE	FORESTRY	56-031323
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DICOT	MYRTACEAE	INSECT PHYSL	55-014594
DICOT	MYRTACEAE	LEPIDOP SYST	56-014833
DICOT	MYRTACEAE	PL DIS AN	73-051218
DICOT	MYRTACEAE	PL DIS CONT	73-074938
DICOT	MYRTACEAE	PL DIS MISC	73-019666
DICOT	MYRTACEAE	SYMPOSIA	55-013954
DICOT	NEPENTHACEAE	PL ENZYMES	56-004598
DICOT	NYCTAGINACEAE	PL DIS AN	56-016351
DICOT	NYCTAGINACEAE	PL DIS VIRUS	55-062982
DICOT	NYMPHAEACEAE	DIPTERA SYST	73-045652
DICOT	NYMPHAEACEAE	ENT ECON GEN	56-007645
DICOT	NYSSACEAE	ENT TREE WD	73-079513
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DICOT	OLEACEAE	ENT FLD CROP	56-025084
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DICOT	OLEACEAE	ENT INTG CON	56-025097
DICOT	OLEACEAE	ENT STOR PRO	56-042407
DICOT	OLEACEAE	ENT TREE WD	56-001781
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DICOT	OLEACEAE	ENT TREE WD	56-036540
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DICOT	OLEACEAE	ENT TREE WD	56-060294
DICOT	OLEACEAE	FORESTRY	55-066356
DICOT	OLEACEAE	INSECT PHYSL	55-020356
DICOT	OLEACEAE	INSECT PHYSL	56-026343
DICOT	OLEACEAE	INSECT PHYSL	55-037685
DICOT	OLEACEAE	INSECT PHYSL	55-060951
DICOT	OLEACEAE	INSECT PHYSL	56-061301
DICOT	OLEACEAE	LEPIDOP SYST	56-008854
DICOT	OLEACEAE	PL DIS VIRUS	55-051287
DICOT	OLEACEAE	PL DIS VIRUS	73-072841
DICOT	OLEACEAE	PL RAD EFFCT	56-045511
DICOT	OLEACEAE	WILDLIFE TER	73-030123
DICOT	ONAGRACEAE	DICOT SYST	73-009701
DICOT	ONAGRACEAE	ECOL ANIMAL	55-054051
DICOT	ONAGRACEAE	ENT BIO CONT	56-065855
DICOT	ONAGRACEAE	LEPIDOP SYST	55-038052
DICOT	OROBANCHACEAE	INSECT MORPH	56-020226
DICOT	OROBANCHACEAE	PL DIS CONT	73-083098
DICOT	OXALIDACEAE	FRUIT TROP	56-008391
DICOT	OXALIDACEAE	HOMOP SYST	55-061248
DICOT	PAPAVERACEAE	CHELICE EXPT	55-060826
DICOT	PAPAVERACEAE	ENT APICLT	56-036479
DICOT	PAPAVERACEAE	TOXIC GEN	55-017338
DICOT	PAPAVERACEAE	TOXIC GEN	55-052311
DICOT	PAPAVERACEAE	TOXIC PHARM	73-035926
DICOT	PASSIFLORA	ECOL GEN	55-036344
DICOT	PASSIFLORA	ENT FRUITS	56-019292
DICOT	PEDALIACEAE	DICOT SYST	55-0356
DICOT	PEDALIACEAE	EDUCATION	56-0489
DICOT	PEDALIACEAE	ENT FLD CROP	56-0017
DICOT	PEDALIACEAE	ENT FLD CROP	73-0425
DICOT	PEDALIACEAE	ENT FLD CROP	73-0452
DICOT	PEDALIACEAE	ENT FLD CROP	55-0598
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DICOT	PEDALIACEAE	PL DIS AN	56-0163
DICOT	PHYTOLACCA	ENT ECON GEN	56-0541
DICOT	PIPERACEAE	PL DIS FUNG	56-0686
DICOT	PITTOSPORA	ACARINA SYST	56-0435
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DICOT	PLATANACEAE	AVES SYST	55-0359
DICOT	PLUMBAGINA	PL DIS VIRUS	55-0219
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DICOT	POLEMONIACEAE	ECOL PLANT	56-0016
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DICOT	POLYGALACEAE	ENT APICLT	56-0135
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DICOT	POLYGALACEAE	ENT APICLT	73-0855
DICOT	POLYGALACEAE	INSECT EXPT	55-0375
DICOT	POLYGONACEAE	CHELICE EXPT	56-0262
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DICOT	POLYGONACEAE	EDUCATION	56-0489
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DICOT	POLYGONACEAE	GENET PLANT	56-0199
DICOT	POLYGONACEAE	HOMOP SYST	56-0265
DICOT	POLYGONACEAE	INSECT EXPT	55-0143
DICOT	POLYGONACEAE	INSECT PHYSL	73-0074
DICOT	POLYGONACEAE	PL DIS VIRUS	55-0629
DICOT	POLYGONACEAE	WEED CONTROL	55-0643
DICOT	PORTULACACEAE	PL DIS RESIS	55-0513
DICOT	PORTULACACEAE	PL DIS VIRUS	55-0629
DICOT	PRIMULACEAE	CONSERVATION	56-0081
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DICOT	PYROLACEAE	HOMOP SYST	55-0494
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DICOT	RANUNCULACEAE	ENT APICLT	56-0364
DICOT	RANUNCULACEAE	HYMENOP SYST	56-0265
DICOT	RANUNCULACEAE	INSECT PATH	56-0026
DICOT	RANUNCULACEAE	SYMPOSIA	55-0139
DICOT	RESEDACEAE	PL DIS VIRUS	56-0568
DICOT	RESEDACEAE	TOXIC INDUS	73-0790
DICOT	RHAMNACEAE	ENT FRUITS	56-0017
DICOT	RHAMNACEAE	ENT FRUITS	56-0017
DICOT	RHAMNACEAE	ENT TREE WD	55-0543
DICOT	RHAMNACEAE	INSECT SYST	55-0671
DICOT	RHAMNACEAE	PL DIS CONT	55-0397
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DICOT	ROSACEAE	DIPTERA SYST	55-0264
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DICOT	ROSACEAE	ECOL ANIMAL	73-0554
DICOT	ROSACEAE	ECOL ANIMAL	55-0596
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DICOT	ROSACEAE	EDUCATION	56-0489
DICOT	ROSACEAE	ENT AN PESTS	73-0440
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DICOT	ROSACEAE	ENT CHEM CON	56-0360
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DICOT	ROSACEAE	ENT CHEM CON	55-0542
DICOT	ROSACEAE	ENT CHEM CON	55-0590

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DICOT	RUTACEAE	TOXIC GEN	55-028956
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POROZOA	PH DISINFECT	55-016745	
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POROZOA	PROTOZ EXPT	73-093804	
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POROZOA	PROTOZ SYST	55-031900*	
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POROZOA	SYMPOSIA	55-060449	
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ETAZOA			
	MORPHOGEN	56-065477	
SCOZOA			
	ECOL ANIMAL	73-095815	
ORIFERA			
	ACARINA SYST	56-043524	
	NEUROP SYST	55-038053	
	PORIF EXPT	56-055119	
	TISSUE CULT	73-022654	
IDARIA			
	CRUSTAC EXPT	56-031867	
	ECOL ANIMAL	56-024867	
	ENT BIO CONT	73-028223	
	INVERT EXPT	73-056318	
	METH LAB	73-084386	
	TISSUE CULT	73-022654	
ENOPHORA			
	INSECT MORPH	55-055231	
	METH LAB	73-084386	
LMINTHES			
	CHEMO PARAST	56-030251	
	PARAST GEN	56-027346	
	SYMPOSIA	55-001983	
ATYHELMINTHES			
	PH AIR WATER	73-018807	
	TISSUE CULT	73-022654	
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TODA	CHEMO PARAST	56-041768	
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TODA	PARAST GEN	73-008502	

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CESTODA	PARAST GEN	56-032962	
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CESTODA	PLATYHM SYST	56-067164*	
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TURBELLARIA	CONSERVATION	56-008173	
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TURBELLARIA	LIMNOLOGY	56-048244	
ACANTHOCEPHALA			
	ACANTH EXPT	55-031368	
	INSECT PATH	55-060904	
	PARAST GEN	73-015415	
ASCHELMINTHES			
GASTROTRICHA	ECOL ANIMAL	56-001480	
KINORHYNCHA	INVERT EXPT	73-043563	
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NEMATODA	VET SCI PATH	55-040799
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NEMATODA	WILDLIFE TER	73-006693
ROTIFERA	ACARINA SYST	55-014954
ROTIFERA	ASCHEL EXPT	56-026381
ROTIFERA	ECOL ANIMAL	56-019097
ROTIFERA	INVERT EXPT	55-008581
ROTIFERA	LIMNOLOGY	55-001353
ROTIFERA	LIMNOLOGY	56-001539
ROTIFERA	LIMNOLOGY	55-042302
ROTIFERA	LIMNOLOGY	56-048244
ROTIFERA	LIMNOLOGY	56-065684

MOLLUSCA

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	BIOGRAPHY	73-059940
	ECOL ANIMAL	56-001480
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	MUSC PHYSL	56-067424
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	PHYSL GEN	73-058372
	PLATYHM SYST	56-067175
	SYMPOSIA	55-001983
	TISSUE CULT	73-022654
	WILDLIFE AQU	55-001492
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CEPHALOPODA	INSECT PHYSL	55-020344
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GASTROPODA	BIOPHY STUDY	73-079210
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GASTROPODA	DIPTERA SYST	55-049416
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GASTROPODA	WILDLIFE AQU	56-001633
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MONOPLACOPHOR	LIMNOLOGY	56-019132
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PELECYPODA	OCEAN LIMNOL	56-030750
PELECYPODA	OCEAN LIMNOL	73-073871
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PELECYPODA	TOXIC RESID	55-063996
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SCAPHOPODA	EVOLUTION	73-004985

SIPUNCULOIDEA

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OLIGOCHAETA	TOXIC GEN	73-082456
OLIGOCHAETA	TOXIC INDUS	56-040416
POLYCHAETA	ANNELID EXPT	56-031845
POLYCHAETA	CHELICE EXPT	55-055178
POLYCHAETA	ECOL ANIMAL	56-001480
POLYCHAETA	INVERT EXPT	55-008582
POLYCHAETA	LIMNOLOGY	56-007511
POLYCHAETA	LIMNOLOGY	56-065689
POLYCHAETA	PH AIR WATER	73-066271

LINGUATULIDA

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	IMMUN PARAST	55-313241

ONYCHOPHORA

	ARTHROP SYST	55-049374
	ARTHROP SYST	55-061156
	CHELICE EXPT	56-043364
	ENT CHEM CON	73-035211

ARTHROPODA

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	ARTHROP EXPT	73-031941
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	AVES SYST	73-010401
	AVES SYST	56-030281
	AVES SYST	55-041861
	BEHAV ANIMAL	56-017816
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	ECOL GEN	73-031941
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	INSECT MORPH	56-014601
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	INSECT PHYSL	56-002731
	INVERT EXPT	56-020311
	INVERT EXPT	55-055351

		METH LAB	56-061840	CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-037443	INSECTA	APP FIELD	56-020858
		PARAST GEN	56-015702	CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-043356	INSECTA	APP FIELD	56-032367
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		PLATYHM EXPT	73-058049	CRUSTACEA	MALACOSTRACA	CV PHYSL	56-006925	INSECTA	ARACHNI SYST	55-002596
		RAD EFFECTS	73-003854	CRUSTACEA	MALACOSTRACA	DIPTERA SYST	55-031728	INSECTA	ARACHNI SYST	56-066914
		RAD EFFECTS	56-057789	CRUSTACEA	MALACOSTRACA	DIPTERA SYST	73-062293	INSECTA	ARTHROP EXPT	56-008568
		SYMPOSIA	55-013914	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-007447	INSECTA	ARTHROP EXPT	73-035219
		SYMPOSIA	73-098441	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-019035	INSECTA	ARTHROP EXPT	55-055171
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		WEED CONTROL	73-033343	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-019095	INSECTA	ARTHROP SYST	56-002825
CRUSTACEA		ARACHNI SYST	55-067055	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-024880	INSECTA	ARTHROP SYST	73-022865
CRUSTACEA		ARTHROP EXPT	56-008568	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	73-052397	INSECTA	ARTHROP SYST	55-026387
CRUSTACEA		ARTHROP EXPT	56-066699	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-053857	INSECTA	ARTHROP SYST	55-049374
CRUSTACEA		ARTHROP SYST	56-002825	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	56-053889	INSECTA	ARTHROP SYST	55-061156
CRUSTACEA		ARTHROP SYST	55-049374	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	55-059626	INSECTA	ASCHEL EXPT	55-037697
CRUSTACEA		CHELICE EXPT	56-043344	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	73-078262	INSECTA	ASCHEL SYST	56-037824
CRUSTACEA		CHELICE EXPT	55-055174	CRUSTACEA	MALACOSTRACA	ECOL ANIMAL	73-087431	INSECTA	ASCHEL SYST	55-038089
CRUSTACEA		ECOL ANIMAL	56-042202	CRUSTACEA	MALACOSTRACA	ECOL GEN	73-089086	INSECTA	AVES SYST	73-013315
CRUSTACEA		ECOL ANIMAL	56-042211	CRUSTACEA	MALACOSTRACA	ENT AN PESTS	56-054110	INSECTA	AVES SYST	73-013317
CRUSTACEA		ECOL ANIMAL	56-059968	CRUSTACEA	MALACOSTRACA	ENT AN PESTS	56-060177	INSECTA	AVES SYST	56-018716
CRUSTACEA		ECOL ANIMAL	73-062447	CRUSTACEA	MALACOSTRACA	GERONTOLOGY	73-063933	INSECTA	AVES SYST	73-019872
CRUSTACEA		ENDOCR GEN	73-022657	CRUSTACEA	MALACOSTRACA	HOMOP SYST	55-015036	INSECTA	AVES SYST	55-024491
CRUSTACEA		EVOLUTION	55-001813	CRUSTACEA	MALACOSTRACA	INSECT PATH	55-060892	INSECTA	AVES SYST	55-030096
CRUSTACEA		INSECT MORPH	55-031423	CRUSTACEA	MALACOSTRACA	INVERT EXPT	73-001326	INSECTA	AVES SYST	56-030289
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CRUSTACEA		MYRIAP EXPT	55-055315	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	56-007495	INSECTA	AVES SYST	56-059476
CRUSTACEA		PARAST GEN	56-027346	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	56-007511	INSECTA	AVES SYST	56-059493
CRUSTACEA		PARAST GEN	73-049966	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	56-024928	INSECTA	AVES SYST	55-065267
CRUSTACEA		PEST CONT	56-009965	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	55-042303	INSECTA	AVES SYST	55-065278
CRUSTACEA		PH AIR WATER	73-018807	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	73-058443	INSECTA	AVES SYST	73-095335
CRUSTACEA		PHYSL GEN	73-058372	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	56-059991	INSECTA	BAC GEN SYST	56-041066
CRUSTACEA		PISCES SYST	56-059551	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	56-065685	INSECTA	BAC GEN SYST	56-041070
CRUSTACEA		PLATYHM SYST	56-067175	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	73-066206	INSECTA	BAC GEN SYST	56-052754
CRUSTACEA		SEN ORG PHYS	73-084387	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	73-066233	INSECTA	BAC GEN SYST	56-064357
CRUSTACEA		STEROL STUDY	73-001325	CRUSTACEA	MALACOSTRACA	LIMNOLOGY	73-090509	INSECTA	BAC PHYSL	73-028332
CRUSTACEA		SYMPOSIA	55-001983	CRUSTACEA	MALACOSTRACA	MOLLUSC EXPT	55-043863	INSECTA	BAC PHYSL	56-039203
CRUSTACEA		TISSUE CULT	73-022654	CRUSTACEA	MALACOSTRACA	OCEAN LIMNOL	55-013286	INSECTA	BAC PHYSL	73-054166
CRUSTACEA		WILDLIFE AQU	56-042305	CRUSTACEA	MALACOSTRACA	OCEANOGRAPHY	55-059664	INSECTA	BEHAV ANIMAL	55-000185
CRUSTACEA		WILDLIFE AQU	55-048208	CRUSTACEA	MALACOSTRACA	OCEANOGRAPHY	55-059665	INSECTA	BEHAV ANIMAL	56-000266
CRUSTACEA	BRANCHIOPODA	AMPHIB SYST	73-097897	CRUSTACEA	MALACOSTRACA	PH AIR WATER	55-016748	INSECTA	BEHAV ANIMAL	56-000276
CRUSTACEA	BRANCHIOPODA	ARTHROP EXPT	73-025132	CRUSTACEA	MALACOSTRACA	PHARM SEN	73-017763	INSECTA	BEHAV ANIMAL	55-006091
CRUSTACEA	BRANCHIOPODA	ARTHROP EXPT	56-026234	CRUSTACEA	MALACOSTRACA	SYMPOSIA	56-031418	INSECTA	BEHAV ANIMAL	56-017824
CRUSTACEA	BRANCHIOPODA	ASCHEL EXPT	56-026381	CRUSTACEA	MALACOSTRACA	SYMPOSIA	56-037083	INSECTA	BEHAV ANIMAL	56-023561
CRUSTACEA	BRANCHIOPODA	CHELICE EXPT	55-037534	CRUSTACEA	MALACOSTRACA	TOXIC GEN	55-005600	INSECTA	BEHAV ANIMAL	55-029314
CRUSTACEA	BRANCHIOPODA	CRUSTAC EXPT	55-055189	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	55-001492	INSECTA	BEHAV ANIMAL	56-046921
CRUSTACEA	BRANCHIOPODA	CRUSTAC SYST	56-026458	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	56-001633	INSECTA	BEHAV ANIMAL	55-064507
CRUSTACEA	BRANCHIOPODA	CRUSTAC SYST	55-037863	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	56-001636	INSECTA	BEHAV COMPAR	55-000213
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	55-001310	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	73-010752	INSECTA	BEHAV COMPAR	56-000337
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-019035	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	56-042305	INSECTA	BEHAV COMPAR	73-000972
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-019097	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	55-042388	INSECTA	BEHAV COMPAR	56-006155
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-042202	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	55-042389	INSECTA	BEHAV COMPAR	55-012163
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-048184	CRUSTACEA	MALACOSTRACA	WILDLIFE AQU	55-059759	INSECTA	BEHAV COMPAR	55-012167
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	55-059593	CRUSTACEA	MALACOSTRACA	WILDLIFE TER	55-024982	INSECTA	BEHAV COMPAR	55-035263
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-065595	CRUSTACEA	OSTRACODA	ARTHROP EXPT	56-026234	INSECTA	BEHAV COMPAR	73-043427
CRUSTACEA	BRANCHIOPODA	ECOL ANIMAL	56-065596	CRUSTACEA	OSTRACODA	BIOENERGET	73-032322	INSECTA	BEHAV COMPAR	56-052829
CRUSTACEA	BRANCHIOPODA	ENT STOR PRO	55-025112	CRUSTACEA	OSTRACODA	BIOPHY MOLEC	73-071093	INSECTA	BEHAV CONDIT	73-089733
CRUSTACEA	BRANCHIOPODA	INSECT EXPT	56-008591	CRUSTACEA	OSTRACODA	ECOL ANIMAL	56-019097	INSECTA	BIBLIOGRAPHY	56-031359
CRUSTACEA	BRANCHIOPODA	INSECT PHYSL	56-008701	CRUSTACEA	OSTRACODA	ECOL ANIMAL	55-065641	INSECTA	BIBLIOGRAPHY	56-037048
CRUSTACEA	BRANCHIOPODA	INVERT EXPT	55-008581	CRUSTACEA	OSTRACODA	HEM-HET SYST	55-061243	INSECTA	BIBLIOGRAPHY	55-066368
CRUSTACEA	BRANCHIOPODA	LIMNOLOGY	55-001352	CRUSTACEA	OSTRACODA	INSECT ORD	56-067068	INSECTA	BIBLIOGRAPHY	73-096378
CRUSTACEA	BRANCHIOPODA	LIMNOLOGY	56-001539	CRUSTACEA	OSTRACODA	INVERT EXPT	73-056318	INSECTA	BIOCHEM METH	55-023685
CRUSTACEA	BRANCHIOPODA	LIMNOLOGY	56-030721	CRUSTACEA	OSTRACODA	LIMNOLOGY	55-001352	INSECTA	BIOCHEM STUD	55-012262
CRUSTACEA	BRANCHIOPODA	LIMNOLOGY	55-042302	CRUSTACEA	OSTRACODA	LIMNOLOGY	56-007511	INSECTA	BIOCLIMATOL	73-066740
CRUSTACEA	BRANCHIOPODA	LIMNOLOGY	56-065684	CRUSTACEA	OSTRACODA	LIMNOLOGY	73-066239	INSECTA	BIOCLIMATOL	73-079079
CRUSTACEA	BRANCHIOPODA	OCEAN LIMNOL	55-059689	CRUSTACEA	OSTRACODA	WILDLIFE AQU	56-001633	INSECTA	BIOGRAPHY	73-051004
CRUSTACEA	BRANCHIOPODA	PALEOBIOLOGY	73-009861	MYRIAPODA		ARTHROP SYST	55-049374	INSECTA	BIOGRAPHY	55-054693
CRUSTACEA	BRANCHIOPODA	PH AIR WATER	73-066271	MYRIAPODA		ARTHROP SYST	55-061156	INSECTA	BIOGRAPHY	73-059446
CRUSTACEA	BRANCHIOPODA	TOXIC INDUS	56-011437	MYRIAPODA		CHELICE EXPT	55-055178	INSECTA	BIOGRAPHY	73-059940
CRUSTACEA	BRANCHIOPODA	WILDLIFE AQU	56-001633	MYRIAPODA		ECOL ANIMAL	73-003654	INSECTA	BIOPHY MEMB	73-018901
CRUSTACEA	BRANCHIOPODA	WILDLIFE AQU	56-001636	MYRIAPODA		ECOL ANIMAL	73-009925	INSECTA	CHELICE EXPT	55-031377
CRUSTACEA	BRANCHIOPODA	WILDLIFE AQU	56-019218	MYRIAPODA		ENT TREE WD	55-048298	INSECTA	CHELICE EXPT	56-043344
CRUSTACEA	CIRRIPEDIA	CRUSTAC EXPT	56-014600	MYRIAPODA		TISSUE CULT	73-022654	INSECTA	CHELICE EXPT	56-049444
CRUSTACEA	CIRRIPEDIA	CRUSTAC EXPT	55-055189	MYRIAPODA	CHILOPODA	ARTHROP EXPT	55-055171	INSECTA	CHELICE EXPT	55-055174
CRUSTACEA	CIRRIPEDIA	ECOL GEN	73-089086	MYRIAPODA	CHILOPODA	ARTHROP EXPT	73-082132	INSECTA	CHELICE EXPT	55-055178
CRUSTACEA	CIRRIPEDIA	LIMNOLOGY	56-007511	MYRIAPODA	CHILOPODA	ARTHROP SYST	56-020383	INSECTA	COLEOP SYST	56-020489
CRUSTACEA	CIRRIPEDIA	LIMNOLOGY	56-065685	MYRIAPODA	CHILOPODA	DIPTERA SYST	55-031714	INSECTA	COLEOP SYST	56-026494
CRUSTACEA	COPEPODA	ARTHROP EXPT	56-026234	MYRIAPODA	CHILOPODA	ECOL ANIMAL	55-013210	INSECTA	COLEOP SYST	55-051014
CRUSTACEA	COPEPODA	CRUSTAC SYST	55-037863	MYRIAPODA	CHILOPODA	ECOL GEN	73-089086	INSECTA	CONSERVATION	73-021064
CRUSTACEA	COPEPODA	CRUSTAC SYST	56-055179*	MYRIAPODA	CHILOPODA	ENT BIO CONT	73-098446	INSECTA	CONSERVATION	55-054696
CRUSTACEA	COPEPODA	ECOL ANIMAL	55-001310	MYRIAPODA	CHILOPODA	HYMENOP SYST	55-026492	INSECTA	CONSERVATION	56-060776
CRUSTACEA	COPEPODA	ECOL ANIMAL	56-001480	MYRIAPODA	CHILOPODA	HYMENOP SYST	56-043671	INSECTA	CROPS FIBER	55-000016
CRUSTACEA	COPEPODA	ECOL ANIMAL	56-019097	MYRIAPODA	CHILOPODA	INVERT EXPT	55-043849	INSECTA	CROPS FIBER	73-032217
CRUSTACEA	COPEPODA	ECOL ANIMAL	73-052397	MYRIAPODA	CHILOPODA	MYRIAP EXPT	56-055068	INSECTA	CROPS FIBER	73-050426
CRUSTACEA	COPEPODA	ECOL ANIMAL	55-065607	MYRIAPODA	CHILOPODA	MYRIAP EXPT	55-055315	INSECTA	CROPS FIBER	56-052511
CRUSTACEA	COPEPODA	ENT AN PESTS	56-054106	MYRIAPODA	CHILOPODA	MYRIAP SYST	56-061531	INSECTA	CROPS FORAGE	73-034698
CRUSTACEA	COPEPODA	INVERT EXPT	55-008581	MYRIAPODA	CHILOPODA	REPT SYST	56-030377	INSECTA	CROPS GEN	73-004941
CRUSTACEA	COPEPODA	LIMNOLOGY	55-001352	MYRIAPODA	DIPLOPODA	ARTHROP EXPT	55-055172	INSECTA	CROPS GEN	73-032825
CRUSTACEA	COPEPODA	LIMNOLOGY	55-001353	MYRIAPODA	DIPLOPODA	ARTHROP EXPT	73-066630	INSECTA	CROPS GRAIN	73-000106
CRUSTACEA	COPEPODA	LIMNOLOGY	56-001539	MYRIAPODA	DIPLOPODA	ARTHROP SYST	56-055155	INSECTA	CROPS GRAIN	73-000148
CRUSTACEA	COPEPODA	LIMNOLOGY	55-042302	MYRIAPODA	DIPLOPODA	ASCHEL EXPT	55-031559	INSECTA	CROPS GRAIN	73-003726
CRUSTACEA	COPEPODA	WILDLIFE AQU	56-001633	MYRIAPODA	DIPLOPODA	CHELICE EXPT	56-043344	INSECTA	CROPS GRAIN	55-005945
CRUSTACEA	COPEPODA	WILDLIFE AQU	56-019218	MYRIAPODA	DIPLOPODA	ECOL ANIMAL	73-002000	INSECTA	CROPS GRAIN	55-046751
CRUSTACEA	COPEPODA	WILDLIFE AQU	55-059759	MYRIAPODA	DIPLOPODA	ECOL ANIMAL	73-087431	INSECTA	CROPS GRAIN	56-052595
CRUSTACEA	MALACOSTRACA	ACARINA SYST	55-031652	MYRIAPODA	DIPLOPODA	ENT FLD CROP	73-033326	INSECTA	CROPS GRAIN	55-058419
CRUSTACEA	MALACOSTRACA	AERO EXOBIOL	56-058341	MYRIAPODA	DIPLOPODA	ENT FLD CROP	55-065969	INSECTA	CROPS GRAIN	56-058427
CRUSTACEA	MALACOSTRACA	AN PROD FEED	73-067705	MYRIAPODA	DIPLOPODA	FUNGI SYST	55-064934	INSECTA	CROPS GRAIN	73-089709
CRUSTACEA	MALACOSTRACA	ANNELID EXPT	55-066860	MYRIAPODA	DIPLOPODA	INVERT EXPT	55-043849	INSECTA	CROPS OIL	73-053527
CRUSTACEA	MALACOSTRACA	ARTHROP EXPT	56-002625	MYRIAPODA	DIPLOPODA	INVERT SYST	56-055344	INSECTA	CROPS SUGAR	73-040464
CRUSTACEA	MALACOSTRACA	ARTHROP EXPT	55-014278	MYRIAPODA	DIPLOPODA	MYRIAP EXPT	55-020393	INSECTA	CRUSTAC EXPT	55-055189
CRUSTACEA	MALACOSTRACA	ARTHROP EXPT	56-061194	MYRIAPODA	DIPLOPODA	MYRIAP EXPT	56-055067	INSECTA	CRUSTAC SYST	56-026458
CRUSTACEA	MALACOSTRACA	ARTHROP EXPT	73-072256	MYRIAPODA	DIPLOPODA	MYRIAP SYST	55-026528*	INSECTA	CV PHYSL	55-041691
CRUSTACEA	MALACOSTRACA	ARTHROP SYST	55-002591	MYRIAPODA	DIPLOPODA	MYRIAP SYST	56-037819*	INSECTA	CYTOL ANIMAL	73-033976
CRUSTACEA	MALACOSTRACA	ARTHROP SYST	56-055155	MYRIAPODA	DIPLOPODA	PROTOZ SYST	73-094757	INSECTA	CYTOL METH	55-015314
CRUSTACEA	MALACOSTRACA	ASCHEL EXPT	56-026381	MYRIAPODA	DIPLOPODA	REPT SYST	56-030377	INSECTA	DEV BIO DESC	56-007263
CRUSTACEA	MALACOSTRACA	ASCHEL EXPT	55-031559	MYRIAPODA	DIPLOPODA	SYMPOSIA	55-013914	INSECTA	DICOT SYST	55-000554
CRUSTACEA	MALACOSTRACA	BEHAV ANIMAL	73-082871	MYRIAPODA	SYMPHYLA	ENT ECON GEN	55-018971	INSECTA	DICOT SYST	73-009701
CRUSTACEA	MALACOSTRACA	BEHAV COMPAR	73-000972	INSECTA		ACARINA SYST	56-032057	INSECTA	DICOT SYST	56-012479
CRUSTACEA	MALACOSTRACA	BIOPHY MEMB	55-058673	INSECTA		ACARINA SYST	56-055163	INSECTA	DICOT SYST	56-029953
CRUSTACEA	MALACOSTRACA	CHELICE EXPT	55-055178	INSECTA		ACARINA SYST	55-067063	INSECTA	DICOT SYST	55-035639
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	55-020089	INSECTA		ALLERGY	73-010241	INSECTA	DICOT SYST	56-041476
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-020189	INSECTA		ALLERGY	73-017325	INSECTA	DICOT SYST	56-059063
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-020190	INSECTA		ALLERGY	55-017630	INSECTA	DICOT SYST	56-064801
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	55-031388	INSECTA		AN PROD FEED	55-052772	INSECTA	DIGEST ANAT	56-024787
CRUSTACEA	MALACOSTRACA	CRUSTAC EXPT	56-031867	INSECTA		APP FIELD	55-008917	INSECTA	DIGEST PHYSL	56-059853

INSECTA
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INSECTA

NSECTA	HISTORY	73-092497	INSECTA	INSECT PHYSL	55-031484	INSECTA	OCEANOGRAPHY 56-019147
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NSECTA	HISTORY	73-092500	INSECTA	INSECT PHYSL	56-031931	INSECTA	PALEOBIOLOGY 73-098822
NSECTA	HISTORY	73-092501	INSECTA	INSECT PHYSL	56-031935	INSECTA	PALEOZOOLOGY 55-045082
NSECTA	HISTORY	73-092502	INSECTA	INSECT PHYSL	73-032448	INSECTA	PALYNOLOGY 56-062354
NSECTA	HISTORY	73-092503	INSECTA	INSECT PHYSL	73-035213	INSECTA	PALYNOLOGY 73-079074
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NSECTA	HISTORY	73-092506	INSECTA	INSECT PHYSL	55-037630	INSECTA	PALYNOLOGY 73-087236
NSECTA	HISTORY	73-092507	INSECTA	INSECT PHYSL	55-037680	INSECTA	PARAST GEN 55-003612
NSECTA	HISTORY	73-092508	INSECTA	INSECT PHYSL	73-042610	INSECTA	PARAST GEN 55-009665
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NSECTA	INSECT MORPH	55-014439	INSECTA	INSECT PHYSL	73-098648	INSECTA	PH DISINFECT 55-057856
NSECTA	INSECT MORPH	56-014614	INSECTA	INSECT SYST	55-002669	INSECTA	PH EPIZOOT 55-028491
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NSECTA	INSECT PATH	56-002695	INSECTA	INVERT EXPT	73-022659	INSECTA	PL DIS AN 73-050481
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NSECTA	INSECT PATH	55-020189	INSECTA	INVERT EXPT	56-055088	INSECTA	PL DIS BAC 56-033489
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NSECTA	INSECT PATH	55-020215	INSECTA	INVERT EXPT	73-098647	INSECTA	PL DIS BAC 55-051217
NSECTA	INSECT PATH	56-020232	INSECTA	INVERT SYST	56-003036	INSECTA	PL DIS BAC 55-062857
SECTA	INSECT PATH	73-035255	INSECTA	INVERT SYST	55-061307	INSECTA	PL DIS CONT 56-004377
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SECTA	INSECT PATH	55-060889	INSECTA	LEPIDOP SYST	56-032144	INSECTA	PL DIS CONT 73-018996
SECTA	INSECT PATH	55-060892	INSECTA	LEPIDOP SYST	73-042955	INSECTA	PL DIS CONT 55-027862
SECTA	INSECT PATH	73-065169	INSECTA	LEPIDOP SYST	55-049471*	INSECTA	PL DIS CONT 56-039234
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SECTA	INSECT PATH	73-086459	INSECTA	LIMNOLOGY	56-024924	INSECTA	PL DIS CONT 73-052714
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SECTA	INSECT PHYSL	56-008655	INSECTA	LIMNOLOGY	73-066229	INSECTA	PL DIS CONT 73-078371
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SECTA	INSECT PHYSL	55-014500	INSECTA	METB GEN	73-022356	INSECTA	PL DIS MISC 55-021958
SECTA	INSECT PHYSL	55-014510	INSECTA	METB GEN	73-096890	INSECTA	PL DIS MISC 55-033592
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SECTA	INSECT PHYSL	73-016683	INSECTA	MICROORG GEN	55-038555	INSECTA	PL DIS MISC 73-050308
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SECTA	INSECT PHYSL	55-026294	INSECTA	NEW JOURNALS	56-042873	INSECTA	PL GROWTH 55-045778
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INSECTA	COLEOPTERA	BLOOD CELLS	73-067224	
INSECTA	COLEOPTERA	CHELICE EXPT	55-020059	
INSECTA	COLEOPTERA	CHELICE EXPT	55-031383	
INSECTA	COLEOPTERA	CHELICE EXPT	55-043624	
INSECTA	COLEOPTERA	CHELICE EXPT	56-061203	
INSECTA	COLEOPTERA	CHEMO BAC	56-047756	
INSECTA	COLEOPTERA	CHEMO PARAST	73-087634	
INSECTA	COLEOPTERA	CIRCAD RHYTH	56-007075	
INSECTA	COLEOPTERA	CIRCAD RHYTH	56-065296	
INSECTA	COLEOPTERA	COLEOP SYST	55-002618	
INSECTA	COLEOPTERA	COLEOP SYST	55-002619	
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INSECTA	COLEOPTERA	COLEOP SYST	55-002622*	
INSECTA	COLEOPTERA	COLEOP SYST	55-002623*	
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INSECTA	COLEOPTERA	COLEOP SYST	55-002627*	
INSECTA	COLEOPTERA	COLEOP SYST	55-002628	
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INSECTA	COLEOPTERA	COLEOP SYST	55-002631	
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INSECTA	COLEOPTERA	COLEOP SYST	55-002635*	
INSECTA	COLEOPTERA	COLEOP SYST	55-002636*	
INSECTA	COLEOPTERA	COLEOP SYST	55-002637*	
INSECTA	COLEOPTERA	COLEOP SYST	55-0026

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NSECTA	COLEOPTERA	COLEOP SYST	55-015003*
NSECTA	COLEOPTERA	COLEOP SYST	55-015004*
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NSECTA	COLEOPTERA	COLEOP SYST	55-015006*
NSECTA	COLEOPTERA	COLEOP SYST	55-015007
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SECTA	COLEOPTERA	COLEOP SYST	56-020469*
SECTA	COLEOPTERA	COLEOP SYST	56-020470*
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SECTA	COLEOPTERA	COLEOP SYST	56-020501*
SECTA	COLEOPTERA	COLEOP SYST	56-020502*
SECTA	COLEOPTERA	COLEOP SYST	56-020503
SECTA	COLEOPTERA	COLEOP SYST	56-020504*
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SECTA	COLEOPTERA	COLEOP SYST	73-022896
ECTA	COLEOPTERA	COLEOP SYST	73-024991*
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ECTA	COLEOPTERA	COLEOP SYST	73-025909
ECTA	COLEOPTERA	COLEOP SYST	55-026413*
ECTA	COLEOPTERA	COLEOP SYST	55-026414*
ECTA	COLEOPTERA	COLEOP SYST	55-026415*
ECTA	COLEOPTERA	COLEOP SYST	55-026416*
ECTA	COLEOPTERA	COLEOP SYST	55-026417
ECTA	COLEOPTERA	COLEOP SYST	55-026418*
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ECTA	COLEOPTERA	COLEOP SYST	55-026423*
ECTA	COLEOPTERA	COLEOP SYST	55-026424*
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ECTA	COLEOPTERA	COLEOP SYST	55-026429*
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ECTA	COLEOPTERA	COLEOP SYST	55-026432*
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ECTA	COLEOPTERA	COLEOP SYST	55-026436*
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ECTA	COLEOPTERA	COLEOP SYST	56-026477*
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ECTA	COLEOPTERA	COLEOP SYST	56-026481*
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ECTA	COLEOPTERA	COLEOP SYST	56-026483*
ECTA	COLEOPTERA	COLEOP SYST	56-026484*
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CTA	COLEOPTERA	COLEOP SYST	56-026488*
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INSECTA	COLEOPTERA	DIPTERA SYST	55-0317
INSECTA	COLEOPTERA	DIPTERA SYST	55-0379
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INSECTA	COLLEMBOLA	ENT CHEM CON	56-06
INSECTA	COLLEMBOLA	ENT ECON GEN	55-01
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INSECTA	COLLEMBOLA	ENT FLD CROP	56-02
INSECTA	COLLEMBOLA	ENT FLD CROP	55-03
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INSECTA	COLLEMBOLA	HISTORY	55-05
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INSECTA	DIPTERA	ENT AN PESTS 55-059797
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INSECTA	DIPTERA	ENT AN PESTS 55-059800
INSECTA	DIPTERA	ENT AN PESTS 55-059802
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INSECTA	DIPTERA	ENT AN PESTS 56-060172
INSECTA	DIPTERA	ENT AN PESTS 56-060173
INSECTA	DIPTERA	ENT AN PESTS 56-060175
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INSECTA	DIPTERA	ENT AN PESTS 56-060180
INSECTA	DIPTERA	ENT AN PESTS 56-060181
INSECTA	DIPTERA	ENT AN PESTS 56-060182
INSECTA	DIPTERA	ENT AN PESTS 56-060183
INSECTA	DIPTERA	ENT AN PESTS 56-060184
INSECTA	DIPTERA	ENT AN PESTS 73-062279
INSECTA	DIPTERA	ENT AN PESTS 56-065820
INSECTA	DIPTERA	ENT AN PESTS 56-065821
INSECTA	DIPTERA	ENT AN PESTS 56-065824
INSECTA	DIPTERA	ENT AN PESTS 56-065825
INSECTA	DIPTERA	ENT AN PESTS 56-065826
INSECTA	DIPTERA	ENT AN PESTS 56-065828
INSECTA	DIPTERA	ENT AN PESTS 56-065829
INSECTA	DIPTERA	ENT AN PESTS 56-065831
INSECTA	DIPTERA	ENT AN PESTS 56-065832
INSECTA	DIPTERA	ENT AN PESTS 56-065833
INSECTA	DIPTERA	ENT AN PESTS 56-065834
INSECTA	DIPTERA	ENT AN PESTS 56-065836
INSECTA	DIPTERA	ENT AN PESTS 55-065895
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INSECTA	DIPTERA	ENT AN PESTS 73-096395
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INSECTA	DIPTERA	ENT AN PESTS 73-096693
INSECTA	DIPTERA	ENT AN PESTS 73-096694
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INSECTA	DIPTERA	ENT APICLT 56-036484
INSECTA	DIPTERA	ENT APICLT 56-065840
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INSECTA	DIPTERA	ENT APICLT 73-085472
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INSECTA	DIPTERA	ENT BIO CONT 56-001676
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INSECTA	DIPTERA	ENT BIO CONT 73-005758
INSECTA	DIPTERA	ENT BIO CONT 73-005759
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INSECTA	DIPTERA	ENT BIO CONT 55-013361
INSECTA	DIPTERA	ENT BIO CONT 55-013362
INSECTA	DIPTERA	ENT BIO CONT 55-013363
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INSECTA	DIPTERA	ENT BIO CONT 55-013370
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INSECTA	DIPTERA	ENT BIO CONT 56-036492
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INSECTA	DIPTERA	ENT BIO CONT 73-044081
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INSECTA	DIPTERA	ENT BIO CONT 56-048359
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INSECTA	DIPTERA	ENT BIO CONT 56-054118
INSECTA	DIPTERA	ENT BIO CONT 56-054119
INSECTA	DIPTERA	ENT BIO CONT 73-057735
INSECTA	DIPTERA	ENT BIO CONT 55-059823
INSECTA	DIPTERA	ENT BIO CONT 55-059826
INSECTA	DIPTERA	ENT BIO CONT 55-059827
INSECTA	DIPTERA	ENT BIO CONT 55-059829
INSECTA	DIPTERA	ENT BIO CONT 55-059830
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INSECTA	DIPTERA	ENT BIO CONT 56-060198
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INSECTA	DIPTERA	ENT BIO CONT 56-065857
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INSECTA	DIPTERA	ENT BIO CONT 56-065861
INSECTA	DIPTERA	ENT BIO CONT 56-065862
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INSECTA	DIPTERA	ENT BIO CONT 73-082827
INSECTA	DIPTERA	ENT BIO CONT 73-096610
INSECTA	DIPTERA	ENT CHEM CON 56-001689
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INSECTA	DIPTERA	ENT CHEM CON 56-001692
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INSECTA	DIPTERA	ENT CHEM CON 56-001700
INSECTA	DIPTERA	ENT CHEM CON 56-001708
INSECTA	DIPTERA	ENT CHEM CON 73-003586
INSECTA	DIPTERA	ENT CHEM CON 55-007322
INSECTA	DIPTERA	ENT CHEM CON 55-007325
INSECTA	DIPTERA	ENT CHEM CON 56-007621
INSECTA	DIPTERA	ENT CHEM CON 56-007625
INSECTA	DIPTERA	ENT CHEM CON 73-010743
INSECTA	DIPTERA	ENT CHEM CON 73-010744
INSECTA	DIPTERA	ENT CHEM CON 73-010746
INSECTA	DIPTERA	ENT CHEM CON 73-010747
INSECTA	DIPTERA	ENT CHEM CON 73-010748
INSECTA	DIPTERA	ENT CHEM CON 73-010751
INSECTA	DIPTERA	ENT CHEM CON 73-010761
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INSECTA	DIPTERA	ENT CHEM CON 55-018890
INSECTA	DIPTERA	ENT CHEM CON 55-018892
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INSECTA	DIPTERA	ENT CHEM CON 55-018894
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INSECTA	DIPTERA	ENT CHEM CON 55-025025
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INSECTA	DIPTERA	ENT CHEM CON 56-025071
INSECTA	DIPTERA	ENT CHEM CON 56-025075
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INSECTA	DIPTERA	ENT CHEM CON 55-036494
INSECTA	DIPTERA	ENT CHEM CON 55-036496
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INSECTA	DIPTERA	ENT CHEM CON 55-036510
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INSECTA	DIPTERA	ENT CHEM CON 56-042354
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INSECTA	DIPTERA	ENT CHEM CON 56-042356
INSECTA	DIPTERA	ENT CHEM CON 55-04

A	DIPTERA	ENT FLD CROP 56-013586	INSECTA	DIPTERA	ENT STOR PRO 73-061832	INSECTA	DIPTERA	GENET ANIMAL 55-013990
A	DIPTERA	ENT FLD CROP 56-013587	INSECTA	DIPTERA	ENT STOR PRO 56-065939	INSECTA	DIPTERA	GENET ANIMAL 55-013991
A	DIPTERA	ENT FLD CROP 56-013590	INSECTA	DIPTERA	ENT STOR PRO 73-082864	INSECTA	DIPTERA	GENET ANIMAL 55-013995
A	DIPTERA	ENT FLD CROP 56-013595	INSECTA	DIPTERA	ENT TREE WD 56-001786	INSECTA	DIPTERA	GENET ANIMAL 55-013996
A	DIPTERA	ENT FLD CROP 56-013597	INSECTA	DIPTERA	ENT TREE WD 56-007662	INSECTA	DIPTERA	GENET ANIMAL 55-013997
A	DIPTERA	ENT FLD CROP 73-016263	INSECTA	DIPTERA	ENT TREE WD 55-013487	INSECTA	DIPTERA	GENET ANIMAL 55-013999
A	DIPTERA	ENT FLD CROP 55-018908	INSECTA	DIPTERA	ENT TREE WD 55-013493	INSECTA	DIPTERA	GENET ANIMAL 55-014000
A	DIPTERA	ENT FLD CROP 55-018911	INSECTA	DIPTERA	ENT TREE WD 55-013498	INSECTA	DIPTERA	GENET ANIMAL 55-014001
A	DIPTERA	ENT FLD CROP 55-018927	INSECTA	DIPTERA	ENT TREE WD 56-013612	INSECTA	DIPTERA	GENET ANIMAL 55-014015
A	DIPTERA	ENT FLD CROP 55-018936	INSECTA	DIPTERA	ENT TREE WD 55-019001	INSECTA	DIPTERA	GENET ANIMAL 55-014024
A	DIPTERA	ENT FLD CROP 55-018942	INSECTA	DIPTERA	ENT TREE WD 55-019011	INSECTA	DIPTERA	GENET ANIMAL 55-014028
A	DIPTERA	ENT FLD CROP 55-018944	INSECTA	DIPTERA	ENT TREE WD 56-019327	INSECTA	DIPTERA	GENET ANIMAL 55-014029
A	DIPTERA	ENT FLD CROP 55-018947	INSECTA	DIPTERA	ENT TREE WD 56-025104	INSECTA	DIPTERA	GENET ANIMAL 56-014212
A	DIPTERA	ENT FLD CROP 55-018949	INSECTA	DIPTERA	ENT TREE WD 55-025131	INSECTA	DIPTERA	GENET ANIMAL 56-014215
A	DIPTERA	ENT FLD CROP 56-019274	INSECTA	DIPTERA	ENT TREE WD 73-031705	INSECTA	DIPTERA	GENET ANIMAL 56-014216
A	DIPTERA	ENT FLD CROP 56-019275	INSECTA	DIPTERA	ENT TREE WD 56-036539	INSECTA	DIPTERA	GENET ANIMAL 56-014217
A	DIPTERA	ENT FLD CROP 56-019281	INSECTA	DIPTERA	ENT TREE WD 56-042412	INSECTA	DIPTERA	GENET ANIMAL 56-014222
A	DIPTERA	ENT FLD CROP 56-019287	INSECTA	DIPTERA	ENT TREE WD 56-042416	INSECTA	DIPTERA	GENET ANIMAL 56-014225
A	DIPTERA	ENT FLD CROP 55-025066	INSECTA	DIPTERA	ENT TREE WD 73-052249	INSECTA	DIPTERA	GENET ANIMAL 56-014232
A	DIPTERA	ENT FLD CROP 55-025075	INSECTA	DIPTERA	ENT TREE WD 56-054148	INSECTA	DIPTERA	GENET ANIMAL 56-014233
A	DIPTERA	ENT FLD CROP 55-025081	INSECTA	DIPTERA	ENT TREE WD 55-059903	INSECTA	DIPTERA	GENET ANIMAL 56-014238
A	DIPTERA	ENT FLD CROP 55-025083	INSECTA	DIPTERA	ENT TREE WD 55-059912	INSECTA	DIPTERA	GENET ANIMAL 56-014239
A	DIPTERA	ENT FLD CROP 56-025084	INSECTA	DIPTERA	ENT TREE WD 56-065941	INSECTA	DIPTERA	GENET ANIMAL 56-014241
A	DIPTERA	ENT FLD CROP 56-025089	INSECTA	DIPTERA	ENT TREE WD 56-065944	INSECTA	DIPTERA	GENET ANIMAL 56-014243
A	DIPTERA	ENT FLD CROP 55-030597	INSECTA	DIPTERA	ENT TREE WD 56-065951	INSECTA	DIPTERA	GENET ANIMAL 56-014250
A	DIPTERA	ENT FLD CROP 55-030605	INSECTA	DIPTERA	ENT TREE WD 73-067200	INSECTA	DIPTERA	GENET ANIMAL 56-014252
A	DIPTERA	ENT FLD CROP 55-030607	INSECTA	DIPTERA	ENT TREE WD 73-079613	INSECTA	DIPTERA	GENET ANIMAL 56-014256
A	DIPTERA	ENT FLD CROP 56-030854	INSECTA	DIPTERA	ENT TREE WD 73-085043	INSECTA	DIPTERA	GENET ANIMAL 56-014257
A	DIPTERA	ENT FLD CROP 56-036513	INSECTA	DIPTERA	ENZYMES CHEM 56-002128	INSECTA	DIPTERA	GENET ANIMAL 56-014258
A	DIPTERA	ENT FLD CROP 56-036520	INSECTA	DIPTERA	ENZYMES PHYS 56-036921	INSECTA	DIPTERA	GENET ANIMAL 73-015817
A	DIPTERA	ENT FLD CROP 55-036521	INSECTA	DIPTERA	EVOLUTION 55-001816	INSECTA	DIPTERA	GENET ANIMAL 73-018184
A	DIPTERA	ENT FLD CROP 55-036524	INSECTA	DIPTERA	EVOLUTION 73-004985	INSECTA	DIPTERA	GENET ANIMAL 73-018185
A	DIPTERA	ENT FLD CROP 55-036531	INSECTA	DIPTERA	EVOLUTION 56-025474	INSECTA	DIPTERA	GENET ANIMAL 73-018188
A	DIPTERA	ENT FLD CROP 55-036538	INSECTA	DIPTERA	EVOLUTION 56-025478	INSECTA	DIPTFRA	GENET ANIMAL 73-018192
A	DIPTERA	ENT FLD CROP 56-042378	INSECTA	DIPTERA	EVOLUTION 56-042742	INSECTA	DIPTERA	GENET ANIMAL 55-019544
A	DIPTERA	ENT FLD CROP 56-042379	INSECTA	DIPTERA	EVOLUTION 55-060265	INSECTA	DIPTERA	GENET ANIMAL 55-019545
A	DIPTERA	ENT FLD CROP 56-042381	INSECTA	DIPTERA	EVOLUTION 56-066197	INSECTA	DIPTERA	GENET ANIMAL 55-019561
A	DIPTERA	ENT FLD CROP 56-042383	INSECTA	DIPTERA	EVOLUTION 56-066198	INSECTA	DIPTERA	GENET ANIMAL 55-019562
A	DIPTERA	ENT FLD CROP 56-042389	INSECTA	DIPTERA	EVOLUTION 73-080336	INSECTA	DIPTERA	GENET ANIMAL 55-019565
A	DIPTERA	ENT FLD CROP 56-042390	INSECTA	DIPTERA	EVOLUTION 73-088167	INSECTA	DIPTERA	GENET ANIMAL 55-019577
A	DIPTERA	ENT FLD CROP 55-042503	INSECTA	DIPTERA	EVOLUTION 73-096566	INSECTA	DIPTERA	GENET ANIMAL 55-019581
A	DIPTERA	ENT FLD CROP 55-042508	INSECTA	DIPTERA	FD MICR SYN 55-066282	INSECTA	DIPTERA	GENET ANIMAL 55-019582
A	DIPTERA	ENT FLD CROP 55-042518	INSECTA	DIPTERA	FOSS INSECTA 56-008827*	INSECTA	DIPTERA	GENET ANIMAL 55-019583
A	DIPTERA	ENT FLD CROP 55-042522	INSECTA	DIPTERA	FOSS INSECTA 73-017237	INSECTA	DIPTERA	GENET ANIMAL 55-019587
A	DIPTERA	ENT FLD CROP 73-042546	INSECTA	DIPTERA	FOSS INSECTA 56-043619*	INSECTA	DIPTERA	GENET ANIMAL 55-019590
A	DIPTERA	ENT FLD CROP 73-042547	INSECTA	DIPTERA	FOSS INSECTA 55-044070*	INSECTA	DIPTERA	GENET ANIMAL 55-019591
A	DIPTERA	ENT FLD CROP 73-042549	INSECTA	DIPTERA	FOSS INSECTA 56-055239*	INSECTA	DIPTERA	GENET ANIMAL 55-019592
A	DIPTERA	ENT FLD CROP 73-042562	INSECTA	DIPTERA	FRUIT TROP 56-008391	INSECTA	DIPTERA	GENET ANIMAL 55-019593
A	DIPTERA	ENT FLD CROP 73-044236	INSECTA	DIPTERA	FRUIT TROP 56-014407	INSECTA	DIPTERA	GENET ANIMAL 55-019596
A	DIPTERA	ENT FLD CROP 73-046361	INSECTA	DIPTERA	FUNGI SYST 55-018125	INSECTA	DIPTERA	GENET ANIMAL 55-019600
A	DIPTERA	ENT FLD CROP 73-046394	INSECTA	DIPTERA	FUNGI SYST 56-024240	INSECTA	DIPTERA	GENET ANIMAL 56-019928
A	DIPTERA	ENT FLD CROP 55-048258	INSECTA	DIPTERA	FUNGI SYST 56-053164	INSECTA	DIPTERA	GENET ANIMAL 56-019932
A	DIPTERA	ENT FLD CROP 56-048370	INSECTA	DIPTERA	FUNGI SYST 55-064934	INSECTA	DIPTERA	GENET ANIMAL 56-019939
A	DIPTERA	ENT FLD CROP 56-048373	INSECTA	DIPTERA	GENET ANIMAL 73-000647	INSECTA	DIPTERA	GENET ANIMAL 56-019951
A	DIPTERA	ENT FLD CROP 73-049627	INSECTA	DIPTERA	GENET ANIMAL 73-001798	INSECTA	DIPTERA	GENET ANIMAL 56-019952
A	DIPTERA	ENT FLD CROP 73-051947	INSECTA	DIPTERA	GENET ANIMAL 55-002043	INSECTA	DIPTERA	GENET ANIMAL 56-019954
A	DIPTERA	ENT FLD CROP 73-052211	INSECTA	DIPTERA	GENET ANIMAL 55-002049	INSECTA	DIPTERA	GENET ANIMAL 56-019960
A	DIPTERA	ENT FLD CROP 73-052458	INSECTA	DIPTERA	GENET ANIMAL 56-002359	INSECTA	DIPTERA	GENET ANIMAL 56-019961
A	DIPTERA	ENT FLD CROP 73-053335	INSECTA	DIPTERA	GENET ANIMAL 56-002360	INSECTA	DIPTERA	GENET ANIMAL 56-019962
A	DIPTERA	ENT FLD CROP 73-053433	INSECTA	DIPTERA	GENET ANIMAL 56-002362	INSECTA	DIPTERA	GENET ANIMAL 56-019963
A	DIPTERA	ENT FLD CROP 73-053508	INSECTA	DIPTERA	GENET ANIMAL 56-002371	INSECTA	DIP TRA	GENET ANIMAL 73-020884
A	DIPTERA	ENT FLD CROP 55-054285	INSECTA	DIPTERA	GENET ANIMAL 56-002380	INSECTA	DIPTERA	GENET ANIMAL 73-020885
A	DIPTERA	ENT FLD CROP 55-054293	INSECTA	DIPTERA	GENET ANIMAL 56-002383	INSECTA	DIPTERA	GENET ANIMAL 73-020886
A	DIPTERA	ENT FLD CROP 55-054297	INSECTA	DIPTERA	GENET ANIMAL 56-002386	INSECTA	DIPTERA	GENET ANIMAL 73-022656
A	DIPTERA	ENT FLD CROP 55-054298	INSECTA	DIPTERA	GENET ANIMAL 56-002387	INSECTA	DIPTERA	GENET ANIMAL 73-023779
A	DIPTERA	ENT FLD CROP 55-054301	INSECTA	DIPTERA	GENET ANIMAL 56-002388	INSECTA	DIPTERA	GENET ANIMAL 73-024388
A	DIPTERA	ENT FLD CROP 55-054302	INSECTA	DIPTERA	GENET ANIMAL 73-004983	INSECTA	DIPTERA	GENET ANIMAL 73-024394
A	DIPTERA	ENT FLD CROP 55-059853	INSECTA	DIPTERA	GENET ANIMAL 73-004988	INSECTA	DIPTERA	GENET ANIMAL 73-024709
A	DIPTERA	ENT FLD CROP 55-059856	INSECTA	DIPTERA	GENET ANIMAL 73-005757	INSECTA	DIPTERA	GENET ANIMAL 73-025142
A	DIPTERA	ENT FLD CROP 55-059864	INSECTA	DIPTERA	GENET ANIMAL 73-007784	INSECTA	DIPTERA	GENET ANIMAL 73-025202
A	DIPTERA	ENT FLD CROP 56-060242	INSECTA	DIPTERA	GENET ANIMAL 73-007837	INSECTA	DIPTERA	GENET ANIMAL 73-025224
A	DIPTERA	ENT FLD CROP 56-060247	INSECTA	DIPTERA	GENET ANIMAL 73-007838	INSECTA	DIPTERA	GENET ANIMAL 73-025235
A	DIPTERA	ENT FLD CROP 56-060263	INSECTA	DIPTERA	GENET ANIMAL 73-007839	INSECTA	DIPTERA	GENET ANIMAL 73-025241
A	DIPTERA	ENT FLD CROP 56-065882	INSECTA	DIPTERA	GENET ANIMAL 73-007840	INSECTA	DIPTERA	GENET ANIMAL 55-025690
A	DIPTERA	ENT FLD CROP 56-065888	INSECTA	DIPTERA	GENET ANIMAL 55-007939	INSECTA	DIPTERA	GENET ANIMAL 55-025692
A	DIPTERA	ENT FLD CROP 56-065893	INSECTA	DIPTERA	GENET ANIMAL 55-007943	INSECTA	DIPTERA	GENET ANIMAL 55-025705
A	DIPTERA	ENT FLD CROP 56-065896	INSECTA	DIPTERA	GENET ANIMAL 55-007944	INSECTA	DIPTERA	GENET ANIMAL 56-025715
A	DIPTERA	ENT FLD CROP 56-065897	INSECTA	DIPTERA	GENET ANIMAL 55-007949	INSECTA	DIPTERA	GENET ANIMAL 56-025716
A	DIPTERA	ENT FLD CROP 55-065968	INSECTA	DIPTERA	GENET ANIMAL 55-007952	INSECTA	DIPTERA	GENET ANIMAL 55-025717
A	DIPTERA	ENT FLD CROP 55-065979	INSECTA	DIPTERA	GENET ANIMAL 55-007956	INSECTA	DIPTERA	GENET ANIMAL 56-025724
A	DIPTERA	ENT FLD CROP 73-066728	INSECTA	DIPTERA	GENET ANIMAL 55-007959	INSECTA	DIPTERA	GENET ANIMAL 55-025725
A	DIPTERA	ENT FLD CROP 73-079487	INSECTA	DIPTERA	GENET ANIMAL 55-007961	INSECTA	DIPTERA	GENET ANIMAL 56-025728
A	DIPTERA	ENT FLD CROP 73-082338	INSECTA	DIPTERA	GENET ANIMAL 55-007964	INSECTA	DIPTERA	GENET ANIMAL 56-025729
A	DIPTERA	ENT FLD CROP 73-085044	INSECTA	DIPTERA	GENET ANIMAL 55-007970	INSECTA	DIPTERA	GENET ANIMAL 56-025730
A	DIPTERA	ENT FLD CROP 73-088349	INSECTA	DIPTERA	GENET ANIMAL 55-007974	INSECTA	DIPTERA	GENET ANIMAL 56-025735
A	DIPTERA	ENT FLD CROP 73-088840	INSECTA	DIPTERA	GENET ANIMAL 55-007975	INSECTA	DIPTERA	GENET ANIMAL 56-025736
A	DIPTERA	ENT FLD CROP 73-090712	INSECTA	DIPTERA	GENET ANIMAL 55-007983	INSECTA	DIPTERA	GENET ANIMAL 56-025737
A	DIPTERA	ENT FRUITS 56-001757	INSECTA	DIPTERA	GENET ANIMAL 55-007988	INSECTA	DIPTERA	GENET ANIMAL 56-025739
A	DIPTERA	ENT FRUITS 56-007639	INSECTA	DIPTERA	GENET ANIMAL 56-008241	INSECTA	DIPTERA	GENET ANIMAL 56-025741
A	DIPTERA	ENT FRUITS 56-007640	INSECTA	DIPTERA	GENET ANIMAL 56-008243	INSECTA	DIPTERA	GENET ANIMAL 56-025742
A	DIPTERA	ENT FRUITS 55-013452	INSECTA	DIPTERA	GENET ANIMAL 56-008247	INSECTA	DIPTERA	GENET ANIMAL 56-025758
A	DIPTERA	ENT FRUITS 55-013458	INSECTA	DIPTERA	GENET ANIMAL 56-008248	INSECTA	DIPTERA	GENET ANIMAL 56-025760
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A	DIPTERA	ENT FRUITS 55-025086	INSECTA	DIPTERA	GENET ANIMAL 56-008252	INSECTA	DIPTERA	GENET ANIMAL 56-025772
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A	DIPTERA	ENT FRUITS 73-042561	INSECTA	DIPTERA	GENET ANIMAL 56-008256	INSECTA	DIPTERA	GENET ANIMAL 73-026150
A	DIPTERA	ENT FRUITS 73-042566	INSECTA	DIPTERA	GENET ANIMAL 56-008257	INSECTA	DIPTERA	GENET ANIMAL 73-026197
A	DIPTERA	ENT FRUITS 73-042568	INSECTA	DIPTERA	GENET ANIMAL 56-008258	INSECTA	DIPTERA	GENET ANIMAL 73-028572
A	DIPTERA	ENT FRUITS 73-042570	INSECTA	DIPTERA	GENET ANIMAL 56-008259	INSECTA	DIPTERA	GENET ANIMAL 55-031014
A	DIPTERA	ENT FRUITS 73-045182	INSECTA	DIPTERA	GENET ANIMAL 56-008265	INSECTA	DIPTERA	GENET ANIMAL 55-031016
A	DIPTERA	ENT FRUITS 73-046419	INSECTA	DIPTERA	GENET ANIMAL 56-008269	INSECTA	DIPTERA	GENET ANIMAL 55-031017
A	DIPTERA	ENT FRUITS 55-048282	INSECTA	DIPTERA	GENET ANIMAL 56-008270	INSECTA	DIPTERA	GENET ANIMAL 56-031486
A	DIPTERA	ENT FRUITS 73-051009	INSECTA	DIPTERA	GENET ANIMAL 56-008272	INSECTA	DIPTERA	GENET ANIMAL 56-031492
A	DIPTERA	ENT FRUITS 55-054310	INSECTA	DIPTERA	GENET ANIMAL 56-008273	INSECTA	DIPTERA	GENET ANIMAL 56-031493
A	DIPTERA	ENT FRUITS 55-054311	INSECTA	DIPTERA	GENET ANIMAL 56-008276	INSECTA	DIPTERA	GENET ANIMAL 56-031498
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A	DIPTERA	ENT FRUITS 55-059881	INSECTA	DIPTERA	GENET ANIMAL 56-008280	INSECTA	DIPTERA	GENET ANIMAL 56-031501
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A	DIPTERA	ENT FRUITS 56-065917	INSECTA	DIPTERA	GENET ANIMAL 73-010528	INSECTA	DIPTERA	GENET ANIMAL 56-031503
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A	DIPTERA	ENT INTG CON 56-025097	INSECTA	DIPTERA	GENET ANIMAL 73-012742	INSFCTA	DIPTERA	GENET ANIMAL 56-031512
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A	DIPTERA	ENT STOR PRO 55-030625	INSECTA	DIPTERA	GENET ANIMAL 73-012748	INSECTA	DIPTERA	GENET ANIMAL 73-031995
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INSECTA	DIPTERA	INSECT PHYSL 56-026318
INSECTA	DIPTERA	INSECT PHYSL 56-026321
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INSECTA	DIPTERA	INSECT PHYSL 56-026338
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INSECTA	DIPTERA	INSECT PHYSL 55-031479
INSECTA	DIPTERA	INSECT PHYSL 55-031481
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INSECTA	DIPTERA	INSECT PHYSL 55-031487
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INSECTA	DIPTERA	INSECT PHYSL 55-031

TA	DIPTERA	INSECT PHYSL	55-049291	INSECTA	DIPTERA	INSECT PHYSL	73-066627	INSECTA DIPTERA LIMNOLOGY 56-053970
TA	DIPTERA	INSECT PHYSL	55-049293	INSECTA	DIPTERA	INSECT PHYSL	56-066767	INSECTA DIPTERA LIMNOLOGY 56-053972
TA	DIPTERA	INSECT PHYSL	56-049486	INSECTA	DIPTERA	INSECT PHYSL	56-066770	INSECTA DIPTERA LIMNOLOGY 73-058443
TA	DIPTERA	INSECT PHYSL	56-049489	INSECTA	DIPTERA	INSECT PHYSL	56-066774	INSECTA DIPTERA LIMNOLOGY 56-059991
TA	DIPTERA	INSECT PHYSL	56-049491	INSECTA	DIPTERA	INSECT PHYSL	56-066794	INSECTA DIPTERA LIMNOLOGY 56-059998
TA	DIPTERA	INSECT PHYSL	56-049492	INSECTA	DIPTERA	INSECT PHYSL	56-066797	INSECTA DIPTERA LIMNOLOGY 56-065684
TA	DIPTERA	INSECT PHYSL	56-049496	INSECTA	DIPTERA	INSECT PHYSL	56-066805	INSECTA DIPTERA LIMNOLOGY 73-066174
TA	DIPTERA	INSECT PHYSL	56-049497	INSECTA	DIPTERA	INSECT PHYSL	56-066806	INSECTA DIPTERA LIMNOLOGY 73-066206
TA	DIPTERA	INSECT PHYSL	56-049501	INSECTA	DIPTERA	INSECT PHYSL	56-066809	INSECTA DIPTERA LIMNOLOGY 73-066233
TA	DIPTERA	INSECT PHYSL	56-049502	INSECTA	DIPTERA	INSECT PHYSL	56-066810	INSECTA DIPTERA LIMNOLOGY 73-066236
TA	DIPTERA	INSECT PHYSL	56-049506	INSECTA	DIPTERA	INSECT PHYSL	56-066813	INSECTA DIPTERA LIMNOLOGY 73-066239
TA	DIPTERA	INSECT PHYSL	56-049511	INSECTA	DIPTERA	INSECT PHYSL	56-066819	INSECTA DIPTERA LIMNOLOGY 73-066247
TA	DIPTERA	INSECT PHYSL	56-049512	INSECTA	DIPTERA	INSECT PHYSL	55-066924	INSECTA DIPTERA LIMNOLOGY 73-066251
TA	DIPTERA	INSECT PHYSL	56-049518	INSECTA	DIPTERA	INSECT PHYSL	55-066932	INSECTA DIPTERA LIMNOLOGY 73-066252
TA	DIPTERA	INSECT PHYSL	56-049522	INSECTA	DIPTERA	INSECT PHYSL	55-066937	INSECTA DIPTERA LIMNOLOGY 73-072613
TA	DIPTERA	INSECT PHYSL	56-049523	INSECTA	DIPTERA	INSECT PHYSL	55-066942	INSECTA DIPTERA LIMNOLOGY 73-078294
TA	DIPTERA	INSECT PHYSL	56-049525	INSECTA	DIPTERA	INSECT PHYSL	55-066951	INSECTA DIPTERA LIMNOLOGY 73-079626
TA	DIPTERA	INSECT PHYSL	56-049526	INSECTA	DIPTERA	INSECT PHYSL	55-066959	INSECTA DIPTERA LIMNOLOGY 73-090509
TA	DIPTERA	INSECT PHYSL	56-049529	INSECTA	DIPTERA	INSECT PHYSL	55-066961	INSECTA DIPTERA LIMNOLOGY 73-093537
TA	DIPTERA	INSECT PHYSL	73-051011	INSECTA	DIPTERA	INSECT PHYSL	55-066964	INSECTA DIPTERA LIMNOLOGY 73-096001
TA	DIPTERA	INSECT PHYSL	73-051019	INSECTA	DIPTERA	INSECT PHYSL	55-066971	INSECTA DIPTERA MED CLIN GEN 73-026935
TA	DIPTERA	INSECT PHYSL	73-051020	INSECTA	DIPTERA	INSECT PHYSL	55-066972	INSECTA DIPTERA MED CLIN VIR 56-003201
TA	DIPTERA	INSECT PHYSL	73-051021	INSECTA	DIPTERA	INSECT PHYSL	55-066975	INSECTA DIPTERA MED CLIN VIR 55-008794
TA	DIPTERA	INSECT PHYSL	73-052867	INSECTA	DIPTERA	INSECT PHYSL	73-069602	INSECTA DIPTERA MED CLIN VIR 73-020933
TA	DIPTERA	INSECT PHYSL	73-053205	INSECTA	DIPTERA	INSECT PHYSL	73-070240	INSECTA DIPTERA MED CLIN VIR 55-032061
TA	DIPTERA	INSECT PHYSL	56-055033	INSECTA	DIPTERA	INSECT PHYSL	73-070430	INSECTA DIPTERA MED CLIN VIR 56-032296
TA	DIPTERA	INSECT PHYSL	56-055037	INSECTA	DIPTERA	INSECT PHYSL	73-072121	INSECTA DIPTERA MED CLIN VIR 73-050545
TA	DIPTERA	INSECT PHYSL	56-055042	INSECTA	DIPTERA	INSECT PHYSL	73-072212	INSECTA DIPTERA MED CLIN VIR 56-067287
TA	DIPTERA	INSECT PHYSL	56-055043	INSECTA	DIPTERA	INSECT PHYSL	73-072213	INSECTA DIPTERA MED CLIN VIR 56-067288
TA	DIPTERA	INSECT PHYSL	56-055046	INSECTA	DIPTERA	INSECT PHYSL	73-072260	INSECTA DIPTERA MED CLIN VIR 73-071476
TA	DIPTERA	INSECT PHYSL	56-055048	INSECTA	DIPTERA	INSECT PHYSL	73-072382	INSECTA DIPTERA METB ENERGY 55-002867
TA	DIPTERA	INSECT PHYSL	56-055054	INSECTA	DIPTERA	INSECT PHYSL	73-072737	INSECTA DIPTERA METB GEN 55-038480
TA	DIPTERA	INSECT PHYSL	56-055055	INSECTA	DIPTERA	INSECT PHYSL	73-072925	INSECTA DIPTERA METB NUCL AC 56-003263
TA	DIPTERA	INSECT PHYSL	56-055056	INSECTA	DIPTERA	INSECT PHYSL	73-072959	INSECTA DIPTERA METB NUCL AC 56-049933
TA	DIPTERA	INSECT PHYSL	56-055057	INSECTA	DIPTERA	INSECT PHYSL	73-073187	INSECTA DIPTERA METH FIELD 73-010750
TA	DIPTERA	INSECT PHYSL	56-055058	INSECTA	DIPTERA	INSECT PHYSL	73-073188	INSECTA DIPTERA METH FIELD 73-010756
TA	DIPTERA	INSECT PHYSL	56-055059	INSECTA	DIPTERA	INSECT PHYSL	73-074896	INSECTA DIPTERA METH FIELD 73-099127
TA	DIPTERA	INSECT PHYSL	56-055063	INSECTA	DIPTERA	INSECT PHYSL	73-074897	INSECTA DIPTERA MORPHOGEN 56-065477
TA	DIPTERA	INSECT PHYSL	56-055065	INSECTA	DIPTERA	INSECT PHYSL	73-074901	INSECTA DIPTERA MUSC PHYSL 55-067577
TA	DIPTERA	INSECT PHYSL	56-055066	INSECTA	DIPTERA	INSECT PHYSL	73-077212	INSECTA DIPTERA NATURE STUDY 73-023881
TA	DIPTERA	INSECT PHYSL	55-055253	INSECTA	DIPTERA	INSECT PHYSL	73-077451	INSECTA DIPTERA NEOPLM CARCN 56-009255
TA	DIPTERA	INSECT PHYSL	55-055257	INSECTA	DIPTERA	INSECT PHYSL	73-079521	INSECTA DIPTERA NEOPLM CARCN 56-021052
TA	DIPTERA	INSECT PHYSL	55-055261	INSECTA	DIPTERA	INSECT PHYSL	73-080291	INSECTA DIPTERA NEOPLM CARCN 55-038693
TA	DIPTERA	INSECT PHYSL	55-055262	INSECTA	DIPTERA	INSECT PHYSL	73-080309	INSECTA DIPTERA NEOPLM CELL 56-062064
TA	DIPTERA	INSECT PHYSL	55-055263	INSECTA	DIPTERA	INSECT PHYSL	73-082207	INSECTA DIPTERA NEOPLM THERA 73-061115
TA	DIPTERA	INSECT PHYSL	55-055264	INSECTA	DIPTERA	INSECT PHYSL	73-085436	INSECTA DIPTERA NEUROP SYST 56-032145
TA	DIPTERA	INSECT PHYSL	55-055266	INSECTA	DIPTERA	INSECT PHYSL	73-087519	INSECTA DIPTERA OCEAN LIMNOL 55-007179
TA	DIPTERA	INSECT PHYSL	55-055268	INSECTA	DIPTERA	INSECT PHYSL	73-088585	INSECTA DIPTERA OCEAN LIMNOL 73-010758
TA	DIPTERA	INSECT PHYSL	55-055272	INSECTA	DIPTERA	INSECT PHYSL	73-089576	INSECTA DIPTERA OCEAN LIMNOL 56-030750
TA	DIPTERA	INSECT PHYSL	55-055278	INSECTA	DIPTERA	INSECT PHYSL	73-091337	INSECTA DIPTERA OCEAN LIMNOL 73-073871
TA	DIPTERA	INSECT PHYSL	55-055279	INSECTA	DIPTERA	INSECT PHYSL	73-092201	INSECTA DIPTERA OCEANOGRAPHY 55-059665
TA	DIPTERA	INSECT PHYSL	55-055282	INSECTA	DIPTERA	INSECT PHYSL	73-093483	INSECTA DIPTERA PARAST GEN 73-001921
TA	DIPTERA	INSECT PHYSL	55-055283	INSECTA	DIPTERA	INSECT PHYSL	73-093484	INSECTA DIPTERA PARAST GEN 55-003609
TA	DIPTERA	INSECT PHYSL	55-055290	INSECTA	DIPTERA	INSECT PHYSL	73-093879	INSECTA DIPTERA PARAST GEN 55-003617
TA	DIPTERA	INSECT PHYSL	55-055293	INSECTA	DIPTERA	INSECT PHYSL	73-093936	INSECTA DIPTERA PARAST GEN 56-003930
TA	DIPTERA	INSECT PHYSL	55-055294	INSECTA	DIPTERA	INSECT PHYSL	73-094654	INSECTA DIPTERA PARAST GEN 73-006951
TA	DIPTERA	INSECT PHYSL	55-055295	INSECTA	DIPTERA	INSECT PHYSL	73-095290	INSECTA DIPTERA PARAST GEN 56-015703
TA	DIPTERA	INSECT PHYSL	55-055298	INSECTA	DIPTERA	INSECT PHYSL	73-095301	INSECTA DIPTERA PARAST GEN 56-015709
TA	DIPTERA	INSECT PHYSL	55-055300	INSECTA	DIPTERA	INSECT PHYSL	73-098401	INSECTA DIPTERA PARAST GEN 73-022120
TA	DIPTERA	INSECT PHYSL	55-055303	INSECTA	DIPTERA	INSECT PHYSL	73-098402	INSECTA DIPTERA PARAST GEN 73-024658
TA	DIPTERA	INSECT PHYSL	55-055312	INSECTA	DIPTERA	INSECT PHYSL	73-098405	INSECTA DIPTERA PARAST GEN 56-027346
TA	DIPTERA	INSECT PHYSL	73-056498	INSECTA	DIPTERA	INSECT PHYSL	73-098406	INSECTA DIPTERA PARAST GEN 73-028923
TA	DIPTERA	INSECT PHYSL	73-059703	INSECTA	DIPTERA	INSECT PHYSL	73-098649	INSECTA DIPTERA PARAST GEN 55-032845
TA	DIPTERA	INSECT PHYSL	73-059728	INSECTA	DIPTERA	INSECT PHYSL	73-098669	INSECTA DIPTERA PARAST GEN 55-032847
TA	DIPTERA	INSECT PHYSL	55-060910	INSECTA	DIPTERA	INSECT PHYSL	73-098698	INSECTA DIPTERA PARAST GEN 55-032864
TA	DIPTERA	INSECT PHYSL	55-060926	INSECTA	DIPTERA	INSECT PHYSL	73-099055	INSECTA DIPTERA PARAST GEN 56-032962
TA	DIPTERA	INSECT PHYSL	55-060937	INSECTA	DIPTERA	INSECT PHYSL	73-099163	INSECTA DIPTERA PARAST GEN 73-034408
TA	DIPTERA	INSECT PHYSL	55-060940	INSECTA	DIPTERA	INSECT PHYSL	73-099548	INSECTA DIPTERA PARAST GEN 56-038650
TA	DIPTERA	INSECT PHYSL	55-060945	INSECTA	DIPTERA	INSECT SYST	55-020576	INSECTA DIPTERA PARAST GEN 56-038657
TA	DIPTERA	INSECT PHYSL	55-060946	INSECTA	DIPTERA	INSECT SYST	56-037765	INSECTA DIPTERA PARAST GEN 56-038658
TA	DIPTERA	INSECT PHYSL	55-060948	INSECTA	DIPTERA	INSECT SYST	55-037980	INSECTA DIPTERA PARAST GEN 56-038660
TA	DIPTERA	INSECT PHYSL	55-060951	INSECTA	DIPTERA	INSECT SYST	73-040615	INSECTA DIPTERA PARAST GEN 56-038661
TA	DIPTERA	INSECT PHYSL	55-060964	INSECTA	DIPTERA	INSECT SYST	56-043621	INSECTA DIPTERA PARAST GEN 56-038673
TA	DIPTERA	INSECT PHYSL	55-060965	INSECTA	DIPTERA	INSECT SYST	55-049436	INSECTA DIPTERA PARAST GEN 55-039245
TA	DIPTERA	INSECT PHYSL	55-060966	INSECTA	DIPTERA	INSECT SYST	56-055240	INSECTA DIPTERA PARAST GEN 55-039246
TA	DIPTERA	INSECT PHYSL	55-060985	INSECTA	DIPTERA	INSECT SYST	55-055487	INSECTA DIPTERA PARAST GEN 55-039267
TA	DIPTERA	INSECT PHYSL	55-060987	INSECTA	DIPTERA	INSECT SYST	56-067017	INSECTA DIPTERA PARAST GEN 56-044763
TA	DIPTERA	INSECT PHYSL	55-060994	INSECTA	DIPTERA	INSECT SYST	55-067131	INSECTA DIPTERA PARAST GEN 55-045122
TA	DIPTERA	INSECT PHYSL	55-060998	INSECTA	DIPTERA	INSECT SYST	55-067133	INSECTA DIPTERA PARAST GEN 55-050598
TA	DIPTERA	INSECT PHYSL	55-060999	INSECTA	DIPTERA	INSECT SYST	73-079627	INSECTA DIPTERA PARAST GEN 56-050707
TA	DIPTERA	INSECT PHYSL	55-061003	INSECTA	DIPTERA	INSECT SYST	73-095568	INSECTA DIPTERA PARAST GEN 56-050708
TA	DIPTERA	INSECT PHYSL	55-061008	INSECTA	DIPTERA	INSTITUTIONS	73-010740	INSECTA DIPTERA PARAST GEN 56-056188
TA	DIPTERA	INSECT PHYSL	55-061017	INSECTA	DIPTERA	INSTITUTIONS	73-052207	INSECTA DIPTERA PARAST GEN 55-056642
TA	DIPTERA	INSECT PHYSL	55-061021	INSECTA	DIPTERA	INVERT EXPT	73-001326	INSECTA DIPTERA PARAST GEN 73-064350
TA	DIPTERA	INSECT PHYSL	55-061023	INSECTA	DIPTERA	INVERT EXPT	55-008581	INSECTA DIPTERA PARAST GEN 56-068012
TA	DIPTERA	INSECT PHYSL	56-061254	INSECTA	DIPTERA	INVERT EXPT	73-018256	INSECTA DIPTERA PARAST GEN 73-072923
TA	DIPTERA	INSECT PHYSL	56-061255	INSECTA	DIPTERA	INVERT EXPT	56-020314	INSECTA DIPTERA PARAST GEN 73-093726
TA	DIPTERA	INSECT PHYSL	56-061256	INSECTA	DIPTERA	INVERT EXPT	55-020441	INSECTA DIPTERA PARAST GEN 73-096390
TA	DIPTERA	INSECT PHYSL	56-061257	INSECTA	DIPTERA	INVERT EXPT	73-022660	INSECTA DIPTERA PARAST GEN 73-096397
TA	DIPTERA	INSECT PHYSL	56-061258	INSECTA	DIPTERA	INVERT EXPT	73-022663	INSECTA DIPTERA PARAST GEN 73-096418
TA	DIPTERA	INSECT PHYSL	56-061259	INSECTA	DIPTERA	INVERT EXPT	56-037567	INSECTA DIPTERA PARAST MED 56-015717
TA	DIPTERA	INSECT PHYSL	56-061260	INSECTA	DIPTERA	INVERT EXPT	55-037722	INSECTA DIPTERA PARAST MED 56-015727
TA	DIPTERA	INSECT PHYSL	56-061265	INSECTA	DIPTERA	INVERT EXPT	73-037885	INSECTA DIPTERA PARAST MED 73-018177
TA	DIPTERA	INSECT PHYSL	56-061268	INSECTA	DIPTERA	INVERT EXPT	73-052394	INSECTA DIPTERA PARAST MED 73-021070
TA	DIPTERA	INSECT PHYSL	56-061273	INSECTA	DIPTERA	INVERT EXPT	56-055087	INSECTA DIPTERA PARAST MED 55-021455
TA	DIPTERA	INSECT PHYSL	56-061276	INSECTA	DIPTERA	INVERT EXPT	56-066848	INSECTA DIPTERA PARAST MED 56-021587
TA	DIPTERA	INSECT PHYSL	56-061279	INSECTA	DIPTERA	INVERT EXPT	73-072275	INSECTA DIPTERA PARAST MED 56-027357
TA	DIPTERA	INSECT PHYSL	56-061289	INSECTA	DIPTERA	INVERT EXPT	73-099968	INSECTA DIPTERA PARAST MED 56-027358
TA	DIPTERA	INSECT PHYSL	56-061293	INSECTA	DIPTERA	LEPIDOP SYST	56-002975	INSECTA DIPTERA PARAST MED 56-027365
TA	DIPTERA	INSECT PHYSL	56-061300	INSECTA	DIPTERA	LEPIDOP SYST	55-044139	INSECTA DIPTERA PARAST MED 55-032871
A	DIPTERA	INSECT PHYSL	56-061301	INSECTA	DIPTERA	LEPIDOP SYST	55-049478	INSECTA DIPTERA PARAST MED 73-038560
A	DIPTERA	INSECT PHYSL	56-061302	INSECTA	DIPTERA	LEPIDOP SYST	73-062462	INSECTA DIPTERA PARAST MED 73-041692
A	DIPTERA	INSECT PHYSL	56-061303	INSECTA	DIPTERA	LIMNOLOGY	55-001353	INSECTA DIPTERA PARAST MED 56-044768
A	DIPTERA	INSECT PHYSL	56-061305	INSECTA	DIPTERA	LIMNOLOGY	56-001524	INSECTA DIPTERA PARAST MED 56-044769
A	DIPTERA	INSECT PHYSL	73-061792	INSECTA	DIPTERA	LIMNOLOGY	56-001539	INSECTA DIPTERA PARAST MED 56-044770
A	DIPTERA	INSECT PHYSL	73-062199	INSECTA	DIPTERA	LIMNOLOGY	56-007495	INSECTA DIPTERA PARAST MED 73-047862
A	DIPTERA	INSECT PHYSL	73-062201	INSECTA	DIPTERA	LIMNOLOGY	56-007506	INSECTA DIPTERA PARAST MED 73-047866
A	DIPTERA	INSECT PHYSL	73-062820	INSECTA	DIPTERA	LIMNOLOGY	56-007511	INSECTA DIPTERA PARAST MED 73-047868
A	DIPTERA	INSECT PHYSL	73-062922	INSECTA	DIPTERA	LIMNOLOGY	55-013272	INSECTA DIPTERA PARAST MED 73-048632
A	DIPTERA	INSECT PHYSL	73-063512	INSECTA	DIPTERA	LIMNOLOGY	56-013411	INSECTA DIPTERA PARAST MED 55-050605
A	DIPTERA	INSECT PHYSL	73-063513	INSECTA	DIPTERA	LIMNOLOGY	55-018733	INSECTA DIPTERA PARAST MED 55-056646
A	DIPTERA	INSECT PHYSL	73-064744	INSECTA	DIPTERA	LIMNOLOGY	56-019132	INSECTA DIPTERA PARAST MED 55-056647
A	DIPTERA	INSECT PHYSL	73-065812	INSECTA	DIPTERA	LIMNOLOGY	56-024925	INSECTA DIPTERA PARAST MED 55-056648
A	DIPTERA	INSECT PHYSL	73-066600	INSECTA	DIPTERA	LIMNOLOGY	56-024928	INSECTA DIPTERA PARAST MED 55-056649
A	DIPTERA	INSECT PHYSL	73-066601	INSECTA	DIPTERA	LIMNOLOGY	73-028229	INSECTA DIPTERA PARAST MED 55-062297
A	DIPTERA	INSECT PHYSL	73-066604	INSECTA	DIPTERA	LIMNOLOGY	56-036372	INSECTA DIPTERA PARAST MED 56-068021
A	DIPTERA	INSECT PHYSL	73-066606	INSECTA	DIPTERA	LIMNOLOGY	55-042302	INSECTA DIPTERA PARAST MED 73-089018
A	DIPTERA	INSECT PHYSL	73-066609	INSECTA	DIPTERA	LIMNOLOGY	55-042303	INSECTA DIPTERA PARAST MED 73-089019
A	DIPTERA	INSECT PHYSL	73-066611	INSECTA	DIPTERA	LIMNOLOGY	55-048097	INSECTA DIPTERA PARAST MED 73-089021
A	DIPTERA	INSECT PHYSL	73-066612	INSECTA	DIPTERA	LIMNOLOGY	56-048244	INSECTA DIPTERA PARAST MED 73-089024
A	DIPTERA	INSECT PHYSL	73-066614	INSECTA	DIPTERA	LIMNOLOGY	56-048257	INSECTA DIPTERA PARAST VET 73-000650
A	DIPTERA	INSECT PHYSL	73-066622	INSECTA	DIPTERA	LIMNOLOGY	73-051447	INSECTA DIPTERA PARAST VET 56-003940
A	DIPTERA	INSECT PHYSL	73-066623	INSECTA	DIPTERA	LIMNOLOGY	56-053967	INSECTA DIPTERA PARAST VET 56-015740

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INSECTA	DIPTERA	VEGETAB HORT	73-084[illegible]	
INSECTA	DIPTERA	VET SCI PATH	56-005[illegible]	
INSECTA	DIPTERA	VIRUS AN	73-007[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-017[illegible]	
INSECTA	DIPTERA	VIRUS AN	73-031[illegible]	
INSECTA	DIPTERA	VIRUS AN	55-034[illegible]	
INSECTA	DIPTERA	VIRUS AN	55-034[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-046[illegible]	
INSECTA	DIPTERA	VIRUS AN	73-055[illegible]	
INSECTA	DIPTERA	VIRUS AN	73-055[illegible]	
INSECTA	DIPTERA	VIRUS AN	73-055[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-058[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-064[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-069[illegible]	
INSECTA	DIPTERA	VIRUS AN	56-069[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	55-001[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	55-001[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	55-001[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	56-001[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	56-001[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	73-010[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	73-010[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	55-048[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	56-065[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	56-065[illegible]	
INSECTA	DIPTERA	WILDLIFE AQU	56-065[illegible]	
INSECTA	DIPTERA	WILDLIFE TER	55-001[illegible]	
INSECTA	EMBIOPTERA	ECOL ANIMAL	73-063[illegible]	
INSECTA	EMBIOPTERA	INSECT MORPH	56-008[illegible]	
INSECTA	EMBIOPTERA	INSECT ORG	55-061[illegible]	
INSECTA	EMBIOPTERA	PROTOZ SYST	55-031[illegible]	
INSECTA	EPHEMEROPTERA	ASCHEL SYST	56-043[illegible]	
INSECTA	EPHEMEROPTERA	BEHAV ANIMAL	55-023[illegible]	
INSECTA	EPHEMEROPTERA	BEHAV COMPAR	56-017[illegible]	
INSECTA	EPHEMEROPTERA	DIPTERA SYST	55-031[illegible]	
INSECTA	EPHEMEROPTERA	ECOL ANIMAL	73-004[illegible]	
INSECTA	EPHEMEROPTERA	ECOL ANIMAL	56-007[illegible]	
INSECTA	EPHEMEROPTERA	ECOL ANIMAL	55-018[illegible]	

CTA	EPHEMEROPTERA	ECOL ANIMAL	56-019035	INSECTA	HEMIPTERA	PARAST GEN	73-020982	INSECTA	HETEROPTERA	ENT FLD CROP	73-050790
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-030434	INSECTA	HEMIPTERA	PL OIS MISC	73-017139	INSECTA	HETEROPTERA	ENT FLD CROP	55-054287
CTA	EPHEMEROPTERA	ECOL ANIMAL	73-035512	INSECTA	HETEROPTERA	ACARINA SYST	56-043524	INSECTA	HETEROPTERA	ENT FLD CROP	55-054295
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-036320	INSECTA	HETEROPTERA	ALLERGY	56-023436	INSECTA	HETEROPTERA	ENT FLD CROP	55-054296
CTA	EPHEMEROPTERA	ECOL ANIMAL	56-042190	INSECTA	HETEROPTERA	ARTHROP SYST	55-002591	INSECTA	HETEROPTERA	ENT FLD CROP	55-059852
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-042246	INSECTA	HETEROPTERA	ARTHROP SYST	56-055155	INSECTA	HETEROPTERA	ENT FLD CROP	55-059862
CTA	EPHEMEROPTERA	ECOL ANIMAL	56-048170	INSECTA	HETEROPTERA	ARTHROP SYST	73-062835*	INSECTA	HETEROPTERA	ENT FLD CROP	56-060240
CTA	EPHEMEROPTERA	ECOL ANIMAL	73-051012	INSECTA	HETEROPTERA	AVES SYST	56-059471	INSECTA	HETEROPTERA	ENT FLD CROP	56-060247
CTA	EPHEMEROPTERA	ECOL ANIMAL	56-053854	INSECTA	HETEROPTERA	BEHAV ANIMAL	56-023580	INSECTA	HETEROPTERA	ENT FLD CROP	56-060251
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-059626	INSECTA	HETEROPTERA	BEHAV ANIMAL	56-029477	INSECTA	HETEROPTERA	ENT FLD CROP	56-060264
CTA	EPHEMEROPTERA	ECOL ANIMAL	56-059919	INSECTA	HETEROPTERA	BEHAV ANIMAL	56-041082	INSECTA	HETEROPTERA	ENT FLD CROP	56-065886
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-065600	INSECTA	HETEROPTERA	BEHAV ANIMAL	55-046851	INSECTA	HETEROPTERA	ENT FLD CROP	56-065898
CTA	EPHEMEROPTERA	ECOL ANIMAL	55-065653	INSECTA	HETEROPTERA	BEHAV ANIMAL	56-C58629	INSECTA	HETEROPTERA	ENT FLD CROP	55-065969
CTA	EPHEMEROPTERA	ECOL ANIMAL	73-087376	INSECTA	HETEROPTERA	BEHAV ANIMAL	73-084008	INSECTA	HETEROPTERA	ENT FLD CROP	55-065977
CTA	EPHEMEROPTERA	ECOL ANIMAL	73-088880	INSECTA	HETEROPTERA	BEHAV COMPAR	56-047026	INSECTA	HETEROPTERA	ENT FLD CROP	55-065978
CTA	EPHEMEROPTERA	ENT AN PESTS	73-028238	INSECTA	HETEROPTERA	BEHAV COMPAR	56-064460	INSECTA	HETEROPTERA	ENT FLD CROP	73-079500
CTA	EPHEMEROPTERA	ENT AN PESTS	55-065903	INSECTA	HETEROPTERA	BIBLIOGRAPHY	55-036930	INSECTA	HETEROPTERA	ENT FLD CROP	73-090369
CTA	EPHEMEROPTERA	HISTORY	55-054701	INSECTA	HETEROPTERA	CHEMO PARAST	73-028917	INSECTA	HETEROPTERA	ENT FLD CROP	73-090432
CTA	EPHEMEROPTERA	HYMENOP SYST	56-002964	INSECTA	HETEROPTERA	CHEMO PARAST	73-093774	INSECTA	HETEROPTERA	ENT FLD CROP	73-098455
CTA	EPHEMEROPTERA	INSECT EXPT	73-006017	INSECTA	HETEROPTERA	CROPS FIBER	56-023351	INSECTA	HETEROPTERA	ENT FRUITS	56-001756
CTA	EPHEMEROPTERA	INSECT MORPH	55-014451	INSECTA	HETEROPTERA	CYTOL ANIMAL	56-001210	INSECTA	HETEROPTERA	ENT FRUITS	55-007342
CTA	EPHEMEROPTERA	INSECT MORPH	56-026264	INSECTA	HETEROPTERA	CYTOL ANIMAL	73-047058	INSECTA	HETEROPTERA	ENT FRUITS	56-013602
CTA	EPHEMEROPTERA	INSECT MORPH	55-043677	INSECTA	HETEROPTERA	CYTOL GEN	55-001022	INSECTA	HETEROPTERA	ENT FRUITS	55-036543
CTA	EPHEMEROPTERA	INSECT MORPH	55-060873	INSECTA	HETEROPTERA	DIPTERA SYST	56-014804	INSECTA	HETEROPTERA	ENT FRUITS	73-042574
CTA	EPHEMEROPTERA	INSECT MORPH	73-082133	INSECTA	HETEROPTERA	DIPTERA SYST	73-028315	INSECTA	HETEROPTERA	ENT FRUITS	73-049630
CTA	EPHEMEROPTERA	INSECT MORPH	73-082134	INSECTA	HETEROPTERA	ECOL ANIMAL	56-001449	INSECTA	HETEROPTERA	ENT FRUITS	73-051009
CTA	EPHEMEROPTERA	INSECT ORD	56-003006	INSECTA	HETEROPTERA	ECOL ANIMAL	56-001477	INSECTA	HETEROPTERA	ENT FRUITS	56-054134
CTA	EPHEMEROPTERA	INSECT ORD	55-008676	INSECTA	HETEROPTERA	ECOL ANIMAL	73-004857	INSECTA	HETEROPTERA	ENT FRUITS	56-065915
CTA	EPHEMEROPTERA	INSECT ORD	56-008869*	INSECTA	HETEROPTERA	ECOL ANIMAL	56-007422	INSECTA	HETEROPTERA	ENT FRUITS	55-065985
CTA	EPHEMEROPTERA	INSECT ORD	56-008871*	INSECTA	HETEROPTERA	ECOL ANIMAL	56-007451	INSECTA	HETEROPTERA	ENT FRUITS	73-088346
CTA	EPHEMEROPTERA	INSECT ORD	56-014841*	INSECTA	HETEROPTERA	ECOL ANIMAL	73-008676	INSECTA	HETEROPTERA	ENT FRUITS	73-096633
CTA	EPHEMEROPTERA	INSECT ORD	56-020607*	INSECTA	HETEROPTERA	ECOL ANIMAL	55-013207	INSECTA	HETEROPTERA	ENT INTG CON	73-046414
CTA	EPHEMEROPTERA	INSECT ORD	55-026510*	INSECTA	HETEROPTERA	ECOL ANIMAL	73-018855	INSECTA	HETEROPTERA	ENT INTG CON	73-046416
CTA	EPHEMEROPTERA	INSECT ORD	55-026511*	INSECTA	HETEROPTERA	ECOL ANIMAL	56-030647	INSECTA	HETEROPTERA	ENT INTG CON	73-057738
CTA	EPHEMEROPTERA	INSECT ORD	56-026565*	INSECTA	HETEROPTERA	ECOL ANIMAL	73-051951	INSECTA	HETEROPTERA	ENT INTG CON	56-065926
CTA	EPHEMEROPTERA	INSECT ORD	55-031793*	INSECTA	HETEROPTERA	ECOL ANIMAL	73-052477	INSECTA	HETEROPTERA	ENT INTG CON	73-088558
CTA	EPHEMEROPTERA	INSECT ORD	55-031801*	INSECTA	HETEROPTERA	ECOL ANIMAL	56-053897	INSECTA	HETEROPTERA	ENT INTG CON	73-098454
CTA	EPHEMEROPTERA	INSECT ORD	56-032150	INSECTA	HETEROPTERA	ECOL ANIMAL	56-059947	INSECTA	HETEROPTERA	ENT STOR PRO	55-054316
CTA	EPHEMEROPTERA	INSECT ORD	56-032153	INSECTA	HETEROPTERA	ECOL ANIMAL	56-065601	INSECTA	HETEROPTERA	ENT STOR PRO	73-061832
CTA	EPHEMEROPTERA	INSECT ORD	56-032154*	INSECTA	HETEROPTERA	ECOL ANIMAL	55-065618	INSECTA	HETEROPTERA	ENT TREE WD	55-019006
CTA	EPHEMEROPTERA	INSECT ORD	73-034265	INSECTA	HETEROPTERA	ECOL ANIMAL	73-096443	INSECTA	HETEROPTERA	ENT TREE WD	55-030627
CTA	EPHEMEROPTERA	INSECT ORD	56-037810*	INSECTA	HETEROPTERA	ECOL GEN	56-001516	INSECTA	HETEROPTERA	ENT TREE WD	56-036539
CTA	EPHEMEROPTERA	INSECT ORD	56-037817	INSECTA	HETEROPTERA	ECOL GEN	55-013269	INSECTA	HETEROPTERA	ENT TREE WD	55-042557
CTA	EPHEMEROPTERA	INSECT ORD	55-038063	INSECTA	HETEROPTERA	ENT AN PESTS	73-028200	INSECTA	HETEROPTERA	ENT TREE WD	55-054318
CTA	EPHEMEROPTERA	INSECT ORD	55-038076	INSECTA	HETEROPTERA	ENT AN PESTS	56-042338	INSECTA	HETEROPTERA	ENT TREE WD	55-059903
CTA	EPHEMEROPTERA	INSECT ORD	56-043712*	INSECTA	HETEROPTERA	ENT AN PESTS	56-054113	INSECTA	HETEROPTERA	ENT TREE WD	55-059908
CTA	EPHEMEROPTERA	INSECT ORD	56-043717*	INSECTA	HETEROPTERA	ENT AN PESTS	56-060185	INSECTA	HETEROPTERA	ENT TREE WD	55-059912
CTA	EPHEMEROPTERA	INSECT ORD	56-043727	INSECTA	HETEROPTERA	ENT AN PESTS	56-060186	INSECTA	HETEROPTERA	ENT TREE WD	73-066720
CTA	EPHEMEROPTERA	INSECT ORD	73-045443	INSECTA	HETEROPTERA	ENT AN PESTS	73-063645	INSECTA	HETEROPTERA	ENT TREE WD	73-084720
CTA	EPHEMEROPTERA	INSECT ORD	55-049493	INSECTA	HETEROPTERA	ENT AN PESTS	73-096235	INSECTA	HETEROPTERA	ENZYMES GEN	55-066241
CTA	EPHEMEROPTERA	INSECT ORD	56-055288*	INSECTA	HETEROPTERA	ENT APICLT	56-036484	INSECTA	HETEROPTERA	EVOLUTION	73-051374
CTA	EPHEMEROPTERA	INSECT ORD	56-061529*	INSECTA	HETEROPTERA	ENT BIO CONT	73-016268	INSECTA	HETEROPTERA	FORESTRY	55-066356
CTA	EPHEMEROPTERA	INSECT ORD	56-067067*	INSECTA	HETEROPTERA	ENT BIO CONT	55-018829	INSECTA	HETEROPTERA	FOSS INSECTA	56-037764
CTA	EPHEMEROPTERA	INSECT ORD	56-067069	INSECTA	HETEROPTERA	ENT BIO CONT	56-019258	INSECTA	HETEROPTERA	FUNGI SYST	55-064934
CTA	EPHEMEROPTERA	INSECT PATH	73-035482	INSECTA	HETEROPTERA	ENT BIO CONT	56-036494	INSECTA	HETEROPTERA	GENET ANIMAL	56-019955
CTA	EPHEMEROPTERA	INSECT PHYSL	55-014669	INSECTA	HETEROPTERA	ENT BIO CONT	73-042537	INSECTA	HETEROPTERA	HEM-HET SYST	55-002670*
CTA	EPHEMEROPTERA	INSECT PHYSL	55-020361	INSECTA	HETEROPTERA	ENT BIO CONT	73-042569	INSECTA	HETEROPTERA	HEM-HET SYST	55-002671*
CTA	EPHEMEROPTERA	INSECT PHYSL	55-026209	INSECTA	HETEROPTERA	ENT BIO CONT	73-042583	INSECTA	HETEROPTERA	HEM-HET SYST	55-002672*
CTA	EPHEMEROPTERA	INSECT PHYSL	56-043398	INSECTA	HETEROPTERA	ENT BIO CONT	73-049621	INSECTA	HETEROPTERA	HEM-HET SYST	55-002673
CTA	EPHEMEROPTERA	INSECT PHYSL	55-055257	INSECTA	HETEROPTERA	ENT BIO CONT	56-054119	INSECTA	HETEROPTERA	HEM-HET SYST	55-002674*
CTA	EPHEMEROPTERA	INSECT PHYSL	55-055287	INSECTA	HETEROPTERA	ENT BIO CONT	56-054121	INSECTA	HETEROPTERA	HEM-HET SYST	55-002675*
CTA	EPHEMEROPTERA	INSECT PHYSL	55-060914	INSECTA	HETEROPTERA	ENT BIO CONT	55-059821	INSECTA	HETEROPTERA	HEM-HET SYST	55-002676
CTA	EPHEMEROPTERA	INSECT PHYSL	56-060993	INSECTA	HETEROPTERA	ENT BIO CONT	55-059824	INSECTA	HETEROPTERA	HEM-HET SYST	55-002677*
CTA	EPHEMEROPTERA	INSECT PHYSL	56-061311	INSECTA	HETEROPTERA	ENT BIO CONT	56-065854	INSECTA	HETEROPTERA	HEM-HET SYST	55-002678*
CTA	EPHEMEROPTERA	INSECT SYST	55-020576	INSECTA	HETEROPTERA	ENT BIO CONT	56-065855	INSECTA	HETEROPTERA	HEM-HET SYST	56-002941*
CTA	EPHEMEROPTERA	INSECT SYST	55-037981	INSECTA	HETEROPTERA	ENT BIO CONT	73-079496	INSECTA	HETEROPTERA	HEM-HET SYST	56-002942
CTA	EPHEMEROPTERA	LIMNOLOGY	55-018733	INSECTA	HETEROPTERA	ENT BIO CONT	73-082827	INSECTA	HETEROPTERA	HEM-HET SYST	56-002943*
CTA	EPHEMEROPTERA	LIMNOLOGY	56-024925	INSECTA	HETEROPTERA	ENT CHEM CON	56-001706	INSECTA	HETEROPTERA	HEM-HET SYST	56-002944*
CTA	EPHEMEROPTERA	LIMNOLOGY	73-028229	INSECTA	HETEROPTERA	ENT CHEM CON	73-008519	INSECTA	HETEROPTERA	HEM-HET SYST	56-002945*
CTA	EPHEMEROPTERA	LIMNOLOGY	55-030456	INSECTA	HETEROPTERA	ENT CHEM CON	55-013395	INSECTA	HETEROPTERA	HEM-HET SYST	56-002946
CTA	EPHEMEROPTERA	LIMNOLOGY	55-042302	INSECTA	HETEROPTERA	ENT CHEM CON	55-018891	INSECTA	HETEROPTERA	HEM-HET SYST	73-005751
CTA	EPHEMEROPTERA	LIMNOLOGY	55-042303	INSECTA	HETEROPTERA	ENT CHEM CON	56-019268	INSECTA	HETEROPTERA	HEM-HET SYST	55-008649*
CTA	EPHEMEROPTERA	LIMNOLOGY	55-048109	INSECTA	HETEROPTERA	ENT CHEM CON	55-025035	INSECTA	HETEROPTERA	HEM-HET SYST	55-008650*
CTA	EPHEMEROPTERA	LIMNOLOGY	56-048244	INSECTA	HETEROPTERA	ENT CHEM CON	55-025045	INSECTA	HETEROPTERA	HEM-HET SYST	55-008651
CTA	EPHEMEROPTERA	LIMNOLOGY	56-048265	INSECTA	HETEROPTERA	ENT CHEM CON	55-030578	INSECTA	HETEROPTERA	HEM-HET SYST	56-008830
CTA	EPHEMEROPTERA	LIMNOLOGY	56-053972	INSECTA	HETEROPTERA	ENT CHEM CON	73-032592	INSECTA	HETEROPTERA	HEM-HET SYST	56-008831
CTA	EPHEMEROPTERA	LIMNOLOGY	56-053979	INSECTA	HETEROPTERA	ENT CHEM CON	55-042482	INSECTA	HETEROPTERA	HEM-HET SYST	56-008832
CTA	EPHEMEROPTERA	LIMNOLOGY	55-054110	INSECTA	HETEROPTERA	ENT CHEM CON	55-048255	INSECTA	HETEROPTERA	HEM-HET SYST	56-008833
CTA	EPHEMEROPTERA	LIMNOLOGY	55-054115	INSECTA	HETEROPTERA	ENT CHEM CON	56-048364	INSECTA	HETEROPTERA	HEM-HET SYST	56-008834*
CTA	EPHEMEROPTERA	LIMNOLOGY	73-066174	INSECTA	HETEROPTERA	ENT CHEM CON	55-054275	INSECTA	HETEROPTERA	HEM-HET SYST	73-009837
CTA	EPHEMEROPTERA	LIMNOLOGY	73-066239	INSECTA	HETEROPTERA	ENT CHEM CON	55-065917	INSECTA	HETEROPTERA	HEM-HET SYST	56-014810*
CTA	EPHEMEROPTERA	LIMNOLOGY	73-079626	INSECTA	HETEROPTERA	ENT CHEM CON	73-087449	INSECTA	HETEROPTERA	HEM-HET SYST	56-014811
CTA	EPHEMEROPTERA	LIMNOLOGY	73-090509	INSECTA	HETEROPTERA	ENT ECON GEN	56-001764	INSECTA	HETEROPTERA	HEM-HET SYST	56-014812*
CTA	EPHEMEROPTERA	LIMNOLOGY	73-096001	INSECTA	HETEROPTERA	ENT ECON GEN	55-013462	INSECTA	HETEROPTERA	HEM-HET SYST	56-014813
CTA	EPHEMEROPTERA	OCEAN LIMNOL	73-073871	INSECTA	HETEROPTERA	ENT ECON GEN	55-013464	INSECTA	HETEROPTERA	HEM-HET SYST	56-014814
CTA	EPHEMEROPTERA	PH AIR WATER	55-040295	INSECTA	HETEROPTERA	ENT ECON GEN	55-013467	INSECTA	HETEROPTERA	HEM-HET SYST	55-015029
CTA	EPHEMEROPTERA	PISCES SYST	56-030360	INSECTA	HETEROPTERA	ENT ECON GEN	55-018969	INSECTA	HETEROPTERA	HEM-HET SYST	55-015030
CTA	EPHEMEROPTERA	PROTOZ SYST	73-093789	INSECTA	HETEROPTERA	ENT ECON GEN	56-025093	INSECTA	HETEROPTERA	HEM-HET SYST	55-015031*
CTA	EPHEMEROPTERA	WILDLIFE AQU	55-001492	INSECTA	HETEROPTERA	ENT ECON GEN	55-042541	INSECTA	HETEROPTERA	HEM-HET SYST	55-015032
CTA	EPHEMEROPTERA	WILDLIFE AQU	55-001505	INSECTA	HETEROPTERA	ENT ECON GEN	55-042543	INSECTA	HETEROPTERA	HEM-HET SYST	55-015033*
CTA	HEMIPTERA	BEHAV ANIMAL	56-035179	INSECTA	HETEROPTERA	ENT ECON GEN	56-048378	INSECTA	HETEROPTERA	HEM-HET SYST	73-017251
CTA	HEMIPTERA	BEHAV ANIMAL	55-035205	INSECTA	HETEROPTERA	ENT ECON GEN	73-051015	INSECTA	HETEROPTERA	HEM-HET SYST	56-020543*
CTA	HEMIPTERA	BEHAV ANIMAL	55-064481	INSECTA	HETEROPTERA	ENT FLD CROP	55-001544	INSECTA	HETEROPTERA	HEM-HET SYST	56-020544
CTA	HEMIPTERA	CHEMO PARAST	73-093774	INSECTA	HETEROPTERA	ENT FLD CROP	56-001723	INSECTA	HETEROPTERA	HEM-HET SYST	56-020545
CTA	HEMIPTERA	ECOL ANIMAL	73-035512	INSECTA	HETEROPTERA	ENT FLD CROP	56-001747	INSECTA	HETEROPTERA	HEM-HET SYST	56-020546
CTA	HEMIPTERA	ECOL AN'MAL	56-048222	INSECTA	HETEROPTERA	ENT FLD CROP	56-001750	INSECTA	HETEROPTERA	HEM-HET SYST	56-020547*
CTA	HEMIPTERA	ENT AN PESTS	73-096235	INSECTA	HETEROPTERA	ENT FLD CROP	73-005667	INSECTA	HETEROPTERA	HEM-HET SYST	56-020548*
CTA	HEMIPTERA	ENT CHEM CON	73-005482	INSECTA	HETEROPTERA	ENT FLD CROP	73-005709	INSECTA	HETEROPTERA	HEM-HET SYST	56-020549*
CTA	HEMIPTERA	ENT CHEM CON	55-018854	INSECTA	HETEROPTERA	ENT FLD CROP	73-005714	INSECTA	HETEROPTERA	HEM-HET SYST	73-025194
CTA	HEMIPTERA	ENT CHEM CON	56-065875	INSECTA	HETEROPTERA	ENT FLD CROP	55-013401	INSECTA	HETEROPTERA	HEM-HET SYST	55-026461*
CTA	HEMIPTERA	ENT FLD CROP	56-065898	INSECTA	HETEROPTERA	ENT FLD CROP	55-013406	INSECTA	HETEROPTERA	HEM-HET SYST	55-026462*
CTA	HEMIPTERA	ENT FRUITS	55-042533	INSECTA	HETEROPTERA	ENT FLD CROP	56-013591	INSECTA	HETEROPTERA	HEM-HET SYST	55-026463*
CTA	HEMIPTERA	ENT FRUITS	56-065915	INSECTA	HETEROPTERA	ENT FLD CROP	56-013598	INSECTA	HETEROPTERA	HEM-HET SYST	55-026464
CTA	HEMIPTERA	ENT FRUITS	56-065919	INSECTA	HETEROPTERA	ENT FLD CROP	55-018945	INSECTA	HETEROPTERA	HEM-HET SYST	55-026465*
CTA	HEMIPTERA	ENT INTG CON	56-065926	INSECTA	HETEROPTERA	ENT FLD CROP	56-019275	INSECTA	HETEROPTERA	HEM-HET SYST	55-026466*
CTA	HEMIPTERA	HEM-HET SYST	56-067025	INSECTA	HETEROPTERA	ENT FLD CROP	55-025067	INSECTA	HETEROPTERA	HEM-HET SYST	56-026518*
CTA	HEMIPTERA	HEM-HET SYST	73-096197	INSECTA	HETEROPTERA	ENT FLD CROP	55-030592	INSECTA	HETEROPTERA	HEM-HET SYST	56-026519*
CTA	HEMIPTERA	INSECT PATH	73-020857	INSECTA	HETEROPTERA	ENT FLD CROP	56-030853	INSECTA	HETEROPTERA	HEM-HET SYST	56-026520
CTA	HEMIPTERA	INSECT PATH	73-020984	INSECTA	HETEROPTERA	ENT FLD CROP	55-036518	INSECTA	HETEROPTERA	HEM-HET SYST	56-026521
CTA	HEMIPTERA	INSECT PATH	55-031433	INSECTA	HETEROPTERA	ENT FLD CROP	56-036520	INSECTA	HETEROPTERA	HEM-HET SYST	55-031736*
CTA	HEMIPTERA	INSECT PATH	56-061239	INSECTA	HETEROPTERA	ENT FLD CROP	55-036535	INSECTA	HETEROPTERA	HEM-HET SYST	55-031737*
CTA	HEMIPTERA	INSECT PHYSL	73-002416	INSECTA	HETEROPTERA	ENT FLD CROP	55-036538	INSECTA	HETEROPTERA	HEM-HET SYST	55-031738*
CTA	HEMIPTERA	INSECT PHYSL	73-003450	INSECTA	HETEROPTERA	ENT FLD CROP	55-042510	INSECTA	HETEROPTERA	HEM-HET SYST	55-031739
CTA	HEMIPTERA	INSECT PHYSL	73-003515	INSECTA	HETEROPTERA	ENT FLD CROP	55-042522	INSECTA	HETEROPTERA	HEM-HET SYST	55-031740*
CTA	HEMIPTERA	INSECT PHYSL	73-010322	INSECTA	HETEROPTERA	ENT FLD CROP	73-042553	INSECTA	HETEROPTERA	HEM-HET SYST	55-031741
CTA	HEMIPTERA	INSECT PHYSL	73-020858	INSECTA	HETEROPTERA	ENT FLD CROP	73-042555	INSECTA	HETEROPTERA	HEM-HET SYST	55-031742*
CTA	HEMIPTERA	INSECT PHYSL	73-022550	INSECTA	HETEROPTERA	ENT FLD CROP	73-042563	INSECTA	HETEROPTERA	HEM-HET SYST	55-031743*
CTA	HEMIPTERA	INSECT PHYSL	73-032528	INSECTA	HETEROPTERA	ENT FLD CROP	73-042564	INSECTA	HETEROPTERA	HEM-HET SYST	55-031744*
CTA	HEMIPTERA	INSECT PHYSL	73-057710	INSECTA	HETEROPTERA	ENT FLD CROP	73-042565	INSECTA	HETEROPTERA	HEM-HET SYST	56-032123
CTA	HEMIPTERA	INSECT PHYSL	56-061281	INSECTA	HETEROPTERA	ENT FLD CROP	73-044235	INSECTA	HETEROPTERA	HEM-HET SYST	56-037767
CTA	HEMIPTERA	INSECT PHYSL	56-066817	INSECTA	HETEROPTERA	ENT FLD CROP	73-045282	INSECTA	HETEROPTERA	HEM-HET SYST	56-037768*
CTA	HEMIPTERA	INSECT SYST	55-015028	INSECTA	HETEROPTERA	ENT FLD CROP	73-049618	INSECTA	HETEROPTERA	HEM-HET SYST	56-037769
CTA	HEMIPTERA	MUSC PHYSL	73-017467	INSECTA	HETEROPTERA	ENT FLD CROP	73-049638	INSECTA	HETEROPTERA	HEM-HET SYST	56-037770

INSECTA	HETEROPTERA	HEM-HET SYST 56-037771	INSECTA	HETEROPTERA	INSECT MORPH 55-049237	INSECTA	HETEROPTERA	INSECT PHYSL 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037983	INSECTA	HETEROPTERA	INSECT MORPH 56-049469	INSECTA	HETEROPTERA	INSECT PHYSL 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037984*	INSECTA	HETEROPTERA	INSECT MORPH 56-049471	INSECTA	HETEROPTERA	INSECT PHYSL 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037985	INSECTA	HETEROPTERA	INSECT MORPH 56-066745	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037986*	INSECTA	HETEROPTERA	INSECT MORPH 56-066751	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037987	INSECTA	HETEROPTERA	INSECT MORPH 73-087548	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037988*	INSECTA	HETEROPTERA	INSECT PATH 73-001601	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037989	INSECTA	HETEROPTERA	INSECT PATH 55-002500	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-037990	INSECTA	HETEROPTERA	INSECT PATH 73-004670	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 73-041411	INSECTA	HETEROPTERA	INSECT PATH 73-004673	INSECTA	HETEROPTERA	INSECT PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 73-042625	INSECTA	HETEROPTERA	INSECT PATH 73-005754	INSECTA	HETEROPTERA	INSECT PHYSL 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-043623*	INSECTA	HETEROPTERA	INSECT PATH 55-008496	INSECTA	HETEROPTERA	INSECT PHYSL 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-043624*	INSECTA	HETEROPTERA	INSECT PATH 56-014622	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043625	INSECTA	HETEROPTERA	INSECT PATH 56-014631	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043626	INSECTA	HETEROPTERA	INSECT PATH 73-016680	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043627	INSECTA	HETEROPTERA	INSECT PATH 55-026185	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043628	INSECTA	HETEROPTERA	INSECT PATH 55-031448	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043629*	INSECTA	HETEROPTERA	INSECT PATH 56-037477	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043630*	INSECTA	HETEROPTERA	INSECT PATH 55-037615	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043631*	INSECTA	HETEROPTERA	INSECT PATH 55-037619	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043632*	INSECTA	HETEROPTERA	INSECT PATH 56-043378	INSECTA	HETEROPTERA	INSECT PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-043633*	INSECTA	HETEROPTERA	INSECT PATH 55-049246	INSECTA	HETEROPTERA	INSECT PHYSL 73-08
INSECTA	HETEROPTERA	HEM-HET SYST 73-043648	INSECTA	HETEROPTERA	INSECT PATH 56-049479	INSECTA	HETEROPTERA	INSECT PHYSL 73-08
INSECTA	HETEROPTERA	HEM-HET SYST 73-043666	INSECTA	HETEROPTERA	INSECT PATH 56-049482	INSECTA	HETEROPTERA	INSECT PHYSL 73-08
INSECTA	HETEROPTERA	HEM-HET SYST 55-044073	INSECTA	HETEROPTERA	INSECT PATH 73-049645	INSECTA	HETEROPTERA	INSECT PHYSL 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 55-044074*	INSECTA	HETEROPTERA	INSECT PATH 55-060887	INSECTA	HETEROPTERA	INSECT PHYSL 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 55-044075	INSECTA	HETEROPTERA	INSECT PATH 56-061239	INSECTA	HETEROPTERA	INSECT PHYSL 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 55-044076	INSECTA	HETEROPTERA	INSECT PATH 56-066759	INSECTA	HETEROPTERA	INSECT PHYSL 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 55-044077*	INSECTA	HETEROPTERA	INSECT PATH 55-066915	INSECTA	HETEROPTERA	INSECT SYST 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 55-044078	INSECTA	HETEROPTERA	INSECT PHYSL 73-001899	INSECTA	HETEROPTERA	INSECT SYST 56-03
INSECTA	HETEROPTERA	HEM-HET SYST 55-044079*	INSECTA	HETEROPTERA	INSECT PHYSL 73-001907	INSECTA	HETEROPTERA	INSECT SYST 56-03
INSECTA	HETEROPTERA	HEM-HET SYST 55-049437	INSECTA	HETEROPTERA	INSECT PHYSL 55-002508	INSECTA	HETEROPTERA	INSECT SYST 73-04
INSECTA	HETEROPTERA	HEM-HET SYST 55-049438	INSECTA	HETEROPTERA	INSECT PHYSL 55-002511	INSECTA	HETEROPTERA	INSECT SYST 56-04
INSECTA	HETEROPTERA	HEM-HET SYST 55-049439*	INSECTA	HETEROPTERA	INSECT PHYSL 55-002535	INSECTA	HETEROPTERA	INSECT SYST 56-04
INSECTA	HETEROPTERA	HEM-HET SYST 73-049623	INSECTA	HETEROPTERA	INSECT PHYSL 56-002721	INSECTA	HETEROPTERA	INSECT SYST 56-05
INSECTA	HETEROPTERA	HEM-HET SYST 56-049700	INSECTA	HETEROPTERA	INSECT PHYSL 56-002744	INSECTA	HETEROPTERA	INSECT SYST 73-05
INSECTA	HETEROPTERA	HEM-HET SYST 56-049701*	INSECTA	HETEROPTERA	INSECT PHYSL 56-002753	INSECTA	HETEROPTERA	INSECT SYST 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-049702*	INSECTA	HETEROPTERA	INSECT PHYSL 73-003488	INSECTA	HETEROPTERA	INSECT SYST 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-049703*	INSECTA	HETEROPTERA	INSECT PHYSL 55-008546	INSECTA	HETEROPTERA	INSECT SYST 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-049704*	INSECTA	HETEROPTERA	INSECT PHYSL 56-008683	INSECTA	HETEROPTERA	LEPIDOP SYST 73-04
INSECTA	HETEROPTERA	HEM-HET SYST 56-055241	INSECTA	HETEROPTERA	INSECT PHYSL 56-008689	INSECTA	HETEROPTERA	LIMNOLOGY 55-04
INSECTA	HETEROPTERA	HEM-HET SYST 56-055242*	INSECTA	HETEROPTERA	INSECT PHYSL 73-009840	INSECTA	HETEROPTERA	LIMNOLOGY 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-055243	INSECTA	HETEROPTERA	INSECT PHYSL 73-009844	INSECTA	HETEROPTERA	METH LAB 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-055244*	INSECTA	HETEROPTERA	INSECT PHYSL 55-014513	INSECTA	HETEROPTERA	MOLLUSC EXPT 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 56-055245	INSECTA	HETEROPTERA	INSECT PHYSL 55-014541	INSECTA	HETEROPTERA	MUSC PHYSL 56-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-055246*	INSECTA	HETEROPTERA	INSECT PHYSL 55-014559	INSECTA	HETEROPTERA	MUSC PHYSL 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 55-055488	INSECTA	HETEROPTERA	INSECT PHYSL 55-014596	INSECTA	HETEROPTERA	MUSC PHYSL 73-07
INSECTA	HETEROPTERA	HEM-HET SYST 55-055489*	INSECTA	HETEROPTERA	INSECT PHYSL 55-014603	INSECTA	HETEROPTERA	NATURE STUDY 73-02
INSECTA	HETEROPTERA	HEM-HET SYST 55-055490*	INSECTA	HETEROPTERA	INSECT PHYSL 55-014609	INSECTA	HETEROPTERA	OCEAN LIMNOL 56-03
INSECTA	HETEROPTERA	HEM-HET SYST 55-055491*	INSECTA	HETEROPTERA	INSECT PHYSL 56-014650	INSECTA	HETEROPTERA	PARAST GEN 56-01
INSECTA	HETEROPTERA	HEM-HET SYST 55-055492	INSECTA	HETEROPTERA	INSECT PHYSL 56-014659	INSECTA	HETEROPTERA	PARAST MED 55-00
INSECTA	HETEROPTERA	HEM-HET SYST 55-061241	INSECTA	HETEROPTERA	INSECT PHYSL 56-014667	INSECTA	HETEROPTERA	PARAST MED 56-00
INSECTA	HETEROPTERA	HEM-HET SYST 55-061242*	INSECTA	HETEROPTERA	INSECT PHYSL 55-014670	INSECTA	HETEROPTERA	PARAST MED 56-03
INSECTA	HETEROPTERA	HEM-HET SYST 55-061243	INSECTA	HETEROPTERA	INSECT PHYSL 56-014677	INSECTA	HETEROPTERA	PEST CONT 56-00
INSECTA	HETEROPTERA	HEM-HET SYST 55-061244*	INSECTA	HETEROPTERA	INSECT PHYSL 56-014682	INSECTA	HETEROPTERA	PH COMM DIS 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 55-061245*	INSECTA	HETEROPTERA	INSECT PHYSL 56-014683	INSECTA	HETEROPTERA	PH DISINFECT 55-01
INSECTA	HETEROPTERA	HEM-HET SYST 55-061246	INSECTA	HETEROPTERA	INSECT PHYSL 56-014694	INSECTA	HETEROPTERA	PH DISINFECT 55-01
INSECTA	HETEROPTERA	HEM-HET SYST 55-061247*	INSECTA	HETEROPTERA	INSECT PHYSL 73-016679	INSECTA	HETEROPTERA	PH DISINFECT 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 56-061472	INSECTA	HETEROPTERA	INSECT PHYSL 73-016687	INSECTA	HETEROPTERA	PH DISINFECT 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 56-061473	INSECTA	HETEROPTERA	INSECT PHYSL 55-020240	INSECTA	HETEROPTERA	PH DISINFECT 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-061474	INSECTA	HETEROPTERA	INSECT PHYSL 55-020242	INSECTA	HETEROPTERA	PH DISINFECT 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 56-061475*	INSECTA	HETEROPTERA	INSECT PHYSL 55-020254	INSECTA	HETEROPTERA	PH VECT ANIM 55-00
INSECTA	HETEROPTERA	HEM-HET SYST 56-061476*	INSECTA	HETEROPTERA	INSECT PHYSL 56-020272	INSECTA	HETEROPTERA	PH VECT ANIM 56-02
INSECTA	HETEROPTERA	HEM-HET SYST 56-061477*	INSECTA	HETEROPTERA	INSECT PHYSL 55-020282	INSECTA	HETEROPTERA	PH VECT ANIM 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 56-061478*	INSECTA	HETEROPTERA	INSECT PHYSL 55-020319	INSECTA	HETEROPTERA	PH VECT ANIM 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 56-061479*	INSECTA	HETEROPTERA	INSECT PHYSL 55-020343	INSECTA	HETEROPTERA	PH VECT ANIM 55-04
INSECTA	HETEROPTERA	HEM-HET SYST 73-062294	INSECTA	HETEROPTERA	INSECT PHYSL 55-020345	INSECTA	HETEROPTERA	PH VECT ANIM 55-04
INSECTA	HETEROPTERA	HEM-HET SYST 73-062484	INSECTA	HETEROPTERA	INSECT PHYSL 73-022527	INSECTA	HETEROPTERA	PH VECT ANIM 73-05
INSECTA	HETEROPTERA	HEM-HET SYST 73-062485	INSECTA	HETEROPTERA	INSECT PHYSL 55-026206	INSECTA	HETEROPTERA	PH VECT ANIM 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 73-062829	INSECTA	HETEROPTERA	INSECT PHYSL 55-026221	INSECTA	HETEROPTERA	PH VECT ANIM 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-067020*	INSECTA	HETEROPTERA	INSECT PHYSL 55-026231	INSECTA	HETEROPTERA	PH VECT ANIM 73-08
INSECTA	HETEROPTERA	HEM-HET SYST 56-067021	INSECTA	HETEROPTERA	INSECT PHYSL 55-026242	INSECTA	HETEROPTERA	PH VECT ANIM 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 56-067022*	INSECTA	HETEROPTERA	INSECT PHYSL 56-026318	INSECTA	HETEROPTERA	PH VECT ANIM 73-09
INSECTA	HETEROPTERA	HEM-HET SYST 56-067023	INSECTA	HETEROPTERA	INSECT PHYSL 56-026326	INSECTA	HETEROPTERA	PL CHEM CNST 73-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-067024*	INSECTA	HETEROPTERA	INSECT PHYSL 56-026340	INSECTA	HETEROPTERA	PL DIS AN 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 56-067025*	INSECTA	HETEROPTERA	INSECT PHYSL 55-031480	INSECTA	HETEROPTERA	PL DIS MISC 73-05
INSECTA	HETEROPTERA	HEM-HET SYST 56-067026*	INSECTA	HETEROPTERA	INSECT PHYSL 55-031497	INSECTA	HETEROPTERA	PL DIS VIRUS 73-00
INSECTA	HETEROPTERA	HEM-HET SYST 56-067027	INSECTA	HETEROPTERA	INSECT PHYSL 55-031507	INSECTA	HETEROPTERA	PL DIS VIRUS 55-04
INSECTA	HETEROPTERA	HEM-HET SYST 55-067134*	INSECTA	HETEROPTERA	INSECT PHYSL 55-031508	INSECTA	HETEROPTERA	PROTOZ EXPT 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 55-067135*	INSECTA	HETEROPTERA	INSECT PHYSL 55-031518	INSECTA	HETEROPTERA	PROTOZ EXPT 56-05
INSECTA	HETEROPTERA	HEM-HET SYST 55-067136*	INSECTA	HETEROPTERA	INSECT PHYSL 55-031521	INSECTA	HETEROPTERA	PROTOZ SYST 55-02
INSECTA	HETEROPTERA	HEM-HET SYST 55-067137	INSECTA	HETEROPTERA	INSECT PHYSL 55-031522	INSECTA	HETEROPTERA	PROTOZ SYST 56-03
INSECTA	HETEROPTERA	HEM-HET SYST 55-067138	INSECTA	HETEROPTERA	INSECT PHYSL 73-032417	INSECTA	HETEROPTERA	PROTOZ SYST 55-04
INSECTA	HETEROPTERA	HEM-HET SYST 73-072408	INSECTA	HETEROPTERA	INSECT PHYSL 73-032517	INSECTA	HETEROPTERA	RAD EFFECTS 55-06
INSECTA	HETEROPTERA	HEM-HET SYST 73-084338	INSECTA	HETEROPTERA	INSECT PHYSL 73-033707	INSECTA	HETEROPTERA	SYMPOSIA 56-01
INSECTA	HETEROPTERA	HEM-HET SYST 73-087429	INSECTA	HETEROPTERA	INSECT PHYSL 56-037490	INSECTA	HETEROPTERA	SYMPOSIA 56-04
INSECTA	HETEROPTERA	HEM-HET SYST 73-096197	INSECTA	HETEROPTERA	INSECT PHYSL 55-037648	INSECTA	HETEROPTERA	TOXIC GEN 56-02
INSECTA	HETEROPTERA	HOMOP SYST 73-068164	INSECTA	HETEROPTERA	INSECT PHYSL 55-037649	INSECTA	HETEROPTERA	TOXIC INDUS 55-01
INSECTA	HETEROPTERA	HYMENOP SYST 55-002690	INSECTA	HETEROPTERA	INSECT PHYSL 55-037653	INSECTA	HETEROPTERA	TOXIC VET 56-05
INSECTA	HETEROPTERA	HYMENOP SYST 55-015041	INSECTA	HETEROPTERA	INSECT PHYSL 55-037656	INSECTA	HETEROPTERA	WILDLIFE AQU 56-01
INSECTA	HETEROPTERA	HYMENOP SYST 56-037781	INSECTA	HETEROPTERA	INSECT PHYSL 55-037662	INSECTA	HETEROPTERA	WILDLIFE AQU 56-06
INSECTA	HETEROPTERA	HYMENOP SYST 56-037788	INSECTA	HETEROPTERA	INSECT PHYSL 56-043393	INSECTA	HOMOPTERA	ACARINA SYST 55-02
INSECTA	HETEROPTERA	HYMENOP SYST 73-062487	INSECTA	HETEROPTERA	INSECT PHYSL 56-043401	INSECTA	HOMOPTERA	ACARINA SYST 56-06
INSECTA	HETEROPTERA	IMMUN PARAST 56-008526	INSECTA	HETEROPTERA	INSECT PHYSL 56-043418	INSECTA	HOMOPTERA	ARACHNI SYST 55-00
INSECTA	HETEROPTERA	INSECT EXPT 73-002001	INSECTA	HETEROPTERA	INSECT PHYSL 56-043422	INSECTA	HOMOPTERA	ARTHROP SYST 55-00
INSECTA	HETEROPTERA	INSECT EXPT 56-002652	INSECTA	HETEROPTERA	INSECT PHYSL 55-043717	INSECTA	HOMOPTERA	ARTHROP SYST 56-05
INSECTA	HETEROPTERA	INSECT EXPT 56-008591	INSECTA	HETEROPTERA	INSECT PHYSL 55-043719	INSECTA	HOMOPTERA	ARTHROP SYST 73-06
INSECTA	HETEROPTERA	INSECT EXPT 55-014404	INSECTA	HETEROPTERA	INSECT PHYSL 55-043744	INSECTA	HOMOPTERA	BEHAV ANIMAL 56-00
INSECTA	HETEROPTERA	INSECT EXPT 56-020214	INSECTA	HETEROPTERA	INSECT PHYSL 55-043768	INSECTA	HOMOPTERA	BEHAV ANIMAL 55-04
INSECTA	HETEROPTERA	INSECT EXPT 56-037463	INSECTA	HETEROPTERA	INSECT PHYSL 73-044756	INSECTA	HOMOPTERA	BEHAV ANIMAL 56-06
INSECTA	HETEROPTERA	INSECT EXPT 55-037582	INSECTA	HETEROPTERA	INSECT PHYSL 55-049256	INSECTA	HOMOPTERA	BEHAV COMPAR 55-02
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INSECTA	HETEROPTERA	INSECT MORPH 55-014450	INSECTA	HETEROPTERA	INSECT PHYSL 73-057627	INSECTA	HOMOPTERA	COLEOP SYST 55-05
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INSECTA	HETEROPTERA	INSECT MORPH 56-043363	INSECTA	HETEROPTERA	INSECT PHYSL 56-061292	INSECTA	HOMOPTERA	DIPTERA SYST 56-06
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INSECTA	HOMOPTERA	ENT FLD CROP	73-066730
INSECTA	HOMOPTERA	ENT FLD CROP	73-067385
INSECTA	HOMOPTERA	ENT FLD CROP	73-072399
INSECTA	HOMOPTERA	ENT FLD CROP	73-079497
INSECTA	HOMOPTERA	ENT FLD CROP	73-079500
INSECTA	HOMOPTERA	ENT FLD CROP	73-083090
INSECTA	HOMOPTERA	ENT FLD CROP	73-083095
INSECTA	HOMOPTERA	ENT FLD CROP	73-086771
INSECTA	HOMOPTERA	ENT FLD CROP	73-087726
INSECTA	HOMOPTERA	ENT FLD CROP	73-088349
INSECTA	HOMOPTERA	ENT FLD CROP	73-088359
INSECTA	HOMOPTERA	ENT FLD CROP	73-090325
INSECTA	HOMOPTERA	ENT FLD CROP	73-090369
INSECTA	HOMOPTERA	ENT FRUITS	55-001545
INSECTA	HOMOPTERA	ENT FRUITS	56-001756
INSECTA	HOMOPTERA	ENT FRUITS	56-001758
INSECTA	HOMOPTERA	ENT FRUITS	73-010839
INSECTA	HOMOPTERA	ENT FRUITS	73-010841
INSECTA	HOMOPTERA	ENT FRUITS	55-013446
INSECTA	HOMOPTERA	ENT FRUITS	55-013451
INSECTA	HOMOPTERA	ENT FRUITS	55-013455
INSECTA	HOMOPTERA	ENT FRUITS	55-013459
INSECTA	HOMOPTERA	ENT FRUITS	56-013601
INSECTA	HOMOPTERA	ENT FRUITS	56-013602
INSECTA	HOMOPTERA	ENT FRUITS	73-016277
INSECTA	HOMOPTERA	ENT FRUITS	73-016278
INSECTA	HOMOPTERA	ENT FRUITS	55-018951
INSECTA	HOMOPTERA	ENT FRUITS	55-018952
INSECTA	HOMOPTERA	ENT FRUITS	55-018957
INSECTA	HOMOPTERA	ENT FRUITS	55-018959
INSECTA	HOMOPTERA	ENT FRUITS	55-025084
INSECTA	HOMOPTERA	ENT FRUITS	55-025088
INSECTA	HOMOPTERA	ENT FRUITS	55-025089
INSECTA	HOMOPTERA	ENT FRUITS	55-025092
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INSECTA	HOMOPTERA	ENT FRUITS	55-036551
INSECTA	HOMOPTERA	ENT FRUITS	56-042399
INSECTA	HOMOPTERA	ENT FRUITS	55-042523
INSECTA	HOMOPTERA	ENT FRUITS	55-042532
INSECTA	HOMOPTERA	ENT FRUITS	73-042560
INSECTA	HOMOPTERA	ENT FRUITS	73-042571
INSECTA	HOMOPTERA	ENT FRUITS	73-042574
INSECTA	HOMOPTERA	ENT FRUITS	73-045291
INSECTA	HOMOPTERA	ENT FRUITS	73-046223
INSECTA	HOMOPTERA	ENT FRUITS	55-048283
INSECTA	HOMOPTERA	ENT FRUITS	55-048284
INSECTA	HOMOPTERA	ENT FRUITS	73-049624
INSECTA	HOMOPTERA	ENT FRUITS	73-049629
INSECTA	HOMOPTERA	ENT FRUITS	73-052473
INSECTA	HOMOPTERA	ENT FRUITS	56-054133
INSECTA	HOMOPTERA	ENT FRUITS	56-054134
INSECTA	HOMOPTERA	ENT FRUITS	56-054136
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INSECTA	HOMOPTERA	ENT FRUITS	55-059881
INSECTA	HOMOPTERA	ENT FRUITS	55-059882
INSECTA	HOMOPTERA	ENT FRUITS	55-059885
INSECTA	HOMOPTERA	ENT FRUITS	56-060269
INSECTA	HOMOPTERA	ENT FRUITS	56-060270
INSECTA	HOMOPTERA	ENT FRUITS	56-060273
INSECTA	HOMOPTERA	ENT FRUITS	56-065919
INSECTA	HOMOPTERA	ENT FRUITS	56-065921
INSECTA	HOMOPTERA	ENT FRUITS	55-065981
INSECTA	HOMOPTERA	ENT FRUITS	55-065989

INSECTA	HOMOPTERA	ENT FRUITS	73-066719
INSECTA	HOMOPTERA	ENT FRUITS	73-067488
INSECTA	HOMOPTERA	ENT FRUITS	73-067490
INSECTA	HOMOPTERA	ENT FRUITS	73-074175
INSECTA	HOMOPTERA	ENT FRUITS	73-079514
INSECTA	HOMOPTERA	ENT FRUITS	73-087725
INSECTA	HOMOPTERA	ENT INTG CON	73-016275
INSECTA	HOMOPTERA	ENT INTG CON	55-025095
INSECTA	HOMOPTERA	ENT INTG CON	73-043393
INSECTA	HOMOPTERA	ENT INTG CON	73-046416
INSECTA	HOMOPTERA	ENT INTG CON	56-048381
INSECTA	HOMOPTERA	ENT INTG CON	73-057738
INSECTA	HOMOPTERA	ENT INTG CON	56-065922
INSECTA	HOMOPTERA	ENT INTG CON	56-065923
INSECTA	HOMOPTERA	ENT INTG CON	56-065928
INSECTA	HOMOPTERA	ENT INTG CON	56-065929
INSECTA	HOMOPTERA	ENT INTG CON	73-075729
INSECTA	HOMOPTERA	ENT INTG CON	73-098454
INSECTA	HOMOPTERA	ENT TREE WD	56-001789
INSECTA	HOMOPTERA	ENT TREE WD	73-005686
INSECTA	HOMOPTERA	ENT TREE WD	55-007349
INSECTA	HOMOPTERA	ENT TREE WD	56-007658
INSECTA	HOMOPTERA	ENT TREE WD	56-007664
INSECTA	HOMOPTERA	ENT TREE WD	55-013486
INSECTA	HOMOPTERA	ENT TREE WD	55-013494
INSECTA	HOMOPTERA	ENT TREE WD	56-019326
INSECTA	HOMOPTERA	ENT TREE WD	56-025105
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INSECTA	HOMOPTERA	ENT TREE WD	55-025137
INSECTA	HOMOPTERA	ENT TREE WD	56-036534
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INSECTA	HOMOPTERA	ENT TREE WD	55-036588
INSECTA	HOMOPTERA	ENT TREE WD	73-042204
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INSECTA	HOMOPTERA	ENT TREE WD	55-048296
INSECTA	HOMOPTERA	ENT TREE WD	55-048297
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INSECTA	HOMOPTERA	ENT TREE WD	56-054154
INSECTA	HOMOPTERA	ENT TREE WD	55-054319
INSECTA	HOMOPTERA	ENT TREE WD	55-054321
INSECTA	HOMOPTERA	ENT TREE WD	55-059901
INSECTA	HOMOPTERA	ENT TREE WD	55-059904
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INSECTA	HOMOPTERA	ENT TREE WD	56-060292
INSECTA	HOMOPTERA	ENT TREE WD	56-065945
INSECTA	HOMOPTERA	ENT TREE WD	73-079483
INSECTA	HOMOPTERA	ENT TREE WD	73-083482
INSECTA	HOMOPTERA	EVOLUTION	55-060265
INSECTA	HOMOPTERA	GENET ANIMAL	55-060517
INSECTA	HOMOPTERA	GENET ANIMAL	73-087382
INSECTA	HOMOPTERA	GENET PLANT	55-048892
INSECTA	HOMOPTERA	HEM-HET SYST	55-015033
INSECTA	HOMOPTERA	HOMOP SYST	55-002679*
INSECTA	HOMOPTERA	HOMOP SYST	55-002680*
INSECTA	HOMOPTERA	HOMOP SYST	55-002681*
INSECTA	HOMOPTERA	HOMOP SYST	55-002682*
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INSECTA	HOMOPTERA	HOMOP SYST	56-002948
INSECTA	HOMOPTERA	HOMOP SYST	56-002949*
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INSECTA	HOMOPTERA	HOMOP SYST	56-002951
INSECTA	HOMOPTERA	HOMOP SYST	56-002952*
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INSECTA	HOMOPTERA	HOMOP SYST	55-008653*
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INSECTA	HOMOPTERA	HOMOP SYST	56-008838*
INSECTA	HOMOPTERA	HOMOP SYST	56-008839*
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INSECTA	HOMOPTERA	HOMOP SYST	56-008841*
INSECTA	HOMOPTERA	HOMOP SYST	56-008842*
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INSECTA	HOMOPTERA	HOMOP SYST	73-009968*
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INSECTA	HOMOPTERA	HOMOP SYST	56-014815*
INSECTA	HOMOPTERA	HOMOP SYST	56-014816*
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INSECTA	HOMOPTERA	HOMOP SYST	56-020550*
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INSECTA	HOMOPTERA	HOMOP SYST	56-020556*
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INSECTA	HOMOPTERA	HOMOP SYST	55-020578*
INSECTA	HOMOPTERA	HOMOP SYST	55-020579*
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INSECTA	HOMOPTERA	HOMOP SYST	73-021914
INSECTA	HOMOPTERA	HOMOP SYST	73-024998*
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INSECTA	HOMOPTERA	HOMOP SYST	73-034266*
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INSECTA	HOMOPTERA	HOMOP SYST	56-037772*
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INSECTA	HOMOPTERA	HOMOP SYST	56-037778
INSECTA	HOMOPTERA	HOMOP SYST	55-037991*
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INSECTA	HOMOPTERA	HOMOP SYST	55-037997*
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INSECTA	HOMOPTERA	HOMOP SYST	56-049708*
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INSECTA	HOMOPTERA	HOMOP SYST	73-053594*
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INSECTA	HOMOPTERA	HOMOP SYST	56-055255
INSECTA	HOMOPTERA	HOMOP SYST	55-055493*
INSECTA	HOMOPTERA	HOMOP SYST	55-055494*
INSECTA	HOMOPTERA	HOMOP SYST	55-055495
INSECTA	HOMOPTERA	HOMOP SYST	55-055496*
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INSECTA	HOMOPTERA	HOMOP SYST	56-061484*
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INSECTA	HOMOPTERA	HOMOP SYST	56-067030
INSECTA	HOMOPTERA	HOMOP SYST	55-067139*
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ECTA	HOMOPTERA	INSECT PHYSL	73-005692
ECTA	HOMOPTERA	INSECT PHYSL	73-007415
ECTA	HOMOPTERA	INSECT PHYSL	55-008503
ECTA	HOMOPTERA	INSECT PHYSL	55-008512
ECTA	HOMOPTERA	INSECT PHYSL	56-008647
ECTA	HOMOPTERA	INSECT PHYSL	56-008659
ECTA	HOMOPTERA	INSECT PHYSL	56-008670
ECTA	HOMOPTERA	INSECT PHYSL	56-008679
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ECTA	HOMOPTERA	INSECT PHYSL	56-014668
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ECTA	HOMOPTERA	INSECT PHYSL	73-016679
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INSECTA	HOMOPTERA	PL DIS AN	55-045682
INSECTA	HOMOPTERA	PL DIS AN	73-051218
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INSECTA	HOMOPTERA	PL DIS AN	73-066732
INSECTA	HOMOPTERA	PL DIS AN	56-068631
INSECTA	HOMOPTERA	PL DIS AN	55-068723
INSECTA	HOMOPTERA	PL DIS AN	55-068724
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INSECTA	HOMOPTERA	PL DIS BAC	56-016354
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INSECTA	HOMOPTERA	PL DIS BAC	73-026731
INSECTA	HOMOPTERA	PL DIS BAC	73-026791
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INSECTA	HYMENOPTERA	EVOLUTION	55-025431
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INSECTA	HYMENOPTERA	EVOLUTION	56-031263
INSECTA	HYMENOPTERA	EVOLUTION	56-054401
INSECTA	HYMENOPTERA	EVOLUTION	73-080336
INSECTA	HYMENOPTERA	FD SUGAR	73-085516
INSECTA	HYMENOPTERA	FD SUGAR	73-085517
INSECTA	HYMENOPTERA	FORESTRY	56-002270
INSECTA	HYMENOPTERA	FORESTRY	56-054556
INSECTA	HYMENOPTERA	FRUIT TEMP	55-008122
INSECTA	HYMENOPTERA	FRUIT TEMP	73-085477
INSECTA	HYMENOPTERA	FRUIT TROP	56-008391
INSECTA	HYMENOPTERA	FUNGI SYST	56-018416
INSECTA	HYMENOPTERA	FUNGI SYST	56-018417
INSECTA	HYMENOPTERA	FUNGI SYST	55-047323
INSECTA	HYMENOPTERA	FUNGI SYST	55-064934
INSECTA	HYMENOPTERA	GENET ANIMAL	56-008272
INSECTA	HYMENOPTERA	GENET ANIMAL	56-014209
INSECTA	HYMENOPTERA	GENET ANIMAL	55-019584
INSECTA	HYMENOPTERA	GENET ANIMAL	56-025713
INSECTA	HYMENOPTERA	GENET ANIMAL	56-037148
INSECTA	HYMENOPTERA	GENET ANIMAL	55-043134
INSECTA	HYMENOPTERA	GENET ANIMAL	55-043157
INSECTA	HYMENOPTERA	GENET ANIMAL	73-048882
INSECTA	HYMENOPTERA	GENET ANIMAL	56-054724
INSECTA	HYMENOPTERA	GENET ANIMAL	73-084144
INSECTA	HYMENOPTERA	GENET ANIMAL	73-086912
INSECTA	HYMENOPTERA	GENET ANIMAL	73-092195
INSECTA	HYMENOPTERA	GENET PLANT	56-020000
INSECTA	HYMENOPTERA	HEM-HET SYST	56-002942
INSECTA	HYMENOPTERA	HEM-HET SYST	55-015030
INSECTA	HYMENOPTERA	HEM-HET SYST	56-037767
INSECTA	HYMENOPTERA	HEM-HET SYST	55-049437
INSECTA	HYMENOPTERA	HEM-HET SYST	55-061241
INSECTA	HYMENOPTERA	HISTORY	56-014136
INSECTA	HYMENOPTERA	HISTORY	55-054701
INSECTA	HYMENOPTERA	HISTORY	55-060407
INSECTA	HYMENOPTERA	HISTORY	55-066383
INSECTA	HYMENOPTERA	HISTORY	73-092511
INSECTA	HYMENOPTERA	HOMOP SYST	55-049440
INSECTA	HYMENOPTERA	HOMOP SYST	56-055254
INSECTA	HYMENOPTERA	HORT MISC	73-078370
INSECTA	HYMENOPTERA	HYMENOP SYST	73-002012
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002685
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002686*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002687
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002688*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002689
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002690*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-002691*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002953*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002956
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002957*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002958*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002960*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002961
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002962*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002965
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002967
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-002969
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002970
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002971*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002972
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002973
INSECTA	HYMENOPTERA	HYMENOP SYST	56-002974
INSECTA	HYMENOPTERA	HYMENOP SYST	73-005733
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008655
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008656
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008657*
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INSECTA	HYMENOPTERA	HYMENOP SYST	55-008659
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008660
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008661*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008662
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008663*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008664*
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INSECTA	HYMENOPTERA	HYMENOP SYST	55-008666*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008667
INSECTA	HYMENOPTERA	HYMENOP SYST	55-008668*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-008845
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008846*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008847
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008848*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008849
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008850
INSECTA	HYMENOPTERA	HYMENOP SYST	56-008851
INSECTA	HYMENOPTERA	HYMENOP SYST	73-013302*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-014817*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-014818*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-014819
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-014824*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-014827*
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INSECTA	HYMENOPTERA	HYMENOP SYST	55-015048*
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INSECTA	HYMENOPTERA	HYMENOP SYST	73-017242*
INSECTA	HYMENOPTERA	HYMENOP SYST	73-017243
INSECTA	HYMENOPTERA	HYMENOP SYST	73-017244*
INSECTA	HYMENOPTERA	HYMENOP SYST	73-018825
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-020562*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-020565
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020566*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020567
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020568
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020569
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-020571*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-020576*
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INSECTA	HYMENOPTERA	HYMENOP SYST	56-020578*
INSECTA	HYMENOPTERA	HYMENOP SYST	56-020579*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-020581
INSECTA	HYMENOPTERA	HYMENOP SYST	73-025916
INSECTA	HYMENOPTERA	HYMENOP SYST	55-026477*
INSECTA	HYMENOPTERA	HYMENOP SYST	55-026478*
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INSECTA	HYMENOPTERA	HYMENOP SYST	55-026481*
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CTA	HYMENOPTERA	HYMENOP SYST 55-044106	INSECTA	HYMENOPTERA	HYMENOP SYST 73-085390	INSECTA	HYMENOPTERA	INSECT PATH 56-026270
CTA	HYMENOPTERA	HYMENOP SYST 55-044107	INSECTA	HYMENOPTERA	HYMENOP SYST 73-085392	INSECTA	HYMENOPTERA	INSECT PATH 56-026272
CTA	HYMENOPTERA	HYMENOP SYST 55-044108*	INSECTA	HYMENOPTERA	HYMENOP SYST 73-085423	INSECTA	HYMENOPTERA	INSECT PATH 56-026282
CTA	HYMENOPTERA	HYMENOP SYST 55-044109*	INSECTA	HYMENOPTERA	HYMENOP SYST 73-086074	INSECTA	HYMENOPTERA	INSECT PATH 56-026287
CTA	HYMENOPTERA	HYMENOP SYST 55-044110*	INSECTA	HYMENOPTERA	HYMENOP SYST 73-090364	INSECTA	HYMENOPTERA	INSECT PATH 56-026289
CTA	HYMENOPTERA	HYMENOP SYST 73-045265	INSECTA	HYMENOPTERA	HYMENOP SYST 73-092202	INSECTA	HYMENOPTERA	INSECT PATH 56-026292
CTA	HYMENOPTERA	HYMENOP SYST 55-049451*	INSECTA	HYMENOPTERA	HYMENOP SYST 73-096234	INSECTA	HYMENOPTERA	INSECT PATH 56-026294
CTA	HYMENOPTERA	HYMENOP SYST 55-049452*	INSECTA	HYMENOPTERA	IMMUN GEN 56-008430	INSECTA	HYMENOPTERA	INSECT PATH 55-031432
CTA	HYMENOPTERA	HYMENOP SYST 55-049453*	INSECTA	HYMENOPTERA	INFO COMPUTE 56-008189	INSECTA	HYMENOPTERA	INSECT PATH 55-031434
CTA	HYMENOPTERA	HYMENOP SYST 55-049454*	INSECTA	HYMENOPTERA	INSECT EXPT 56-002651	INSECTA	HYMENOPTERA	INSECT PATH 55-031435*
CTA	HYMENOPTERA	HYMENOP SYST 55-049455	INSECTA	HYMENOPTERA	INSECT EXPT 56-002657	INSECTA	HYMENOPTERA	INSECT PATH 55-031443
CTA	HYMENOPTERA	HYMENOP SYST 55-049456*	INSECTA	HYMENOPTERA	INSECT EXPT 55-008487	INSECTA	HYMENOPTERA	INSECT PATH 55-031444
CTA	HYMENOPTERA	HYMENOP SYST 55-049457	INSECTA	HYMENOPTERA	INSECT EXPT 73-015582	INSECTA	HYMENOPTERA	INSECT PATH 55-031445
CTA	HYMENOPTERA	HYMENOP SYST 55-049458	INSECTA	HYMENOPTERA	INSECT EXPT 55-020135	INSECTA	HYMENOPTERA	INSECT PATH 55-031446
CTA	HYMENOPTERA	HYMENOP SYST 55-049459	INSECTA	HYMENOPTERA	INSECT EXPT 55-026146	INSECTA	HYMENOPTERA	INSECT PATH 55-031451
CTA	HYMENOPTERA	HYMENOP SYST 55-049460*	INSECTA	HYMENOPTERA	INSECT EXPT 55-031399	INSECTA	HYMENOPTERA	INSECT PATH 55-031454
CTA	HYMENOPTERA	HYMENOP SYST 55-049461	INSECTA	HYMENOPTERA	INSECT EXPT 55-031403	INSECTA	HYMENOPTERA	INSECT PATH 55-031457
CTA	HYMENOPTERA	HYMENOP SYST 56-049710*	INSECTA	HYMENOPTERA	INSECT EXPT 55-031404	INSECTA	HYMENOPTERA	INSECT PATH 55-031458
CTA	HYMENOPTERA	HYMENOP SYST 56-049711	INSECTA	HYMENOPTERA	INSECT EXPT 55-031408	INSECTA	HYMENOPTERA	INSECT PATH 55-031459
CTA	HYMENOPTERA	HYMENOP SYST 56-049712*	INSECTA	HYMENOPTERA	INSECT EXPT 55-031409	INSECTA	HYMENOPTERA	INSECT PATH 55-031465
CTA	HYMENOPTERA	HYMENOP SYST 56-049713	INSECTA	HYMENOPTERA	INSECT EXPT 55-037585	INSECTA	HYMENOPTERA	INSECT PATH 56-031908
CTA	HYMENOPTERA	HYMENOP SYST 56-049714	INSECTA	HYMENOPTERA	INSECT EXPT 56-055011	INSECTA	HYMENOPTERA	INSECT PATH 56-031909
CTA	HYMENOPTERA	HYMENOP SYST 56-049715*	INSECTA	HYMENOPTERA	INSECT EXPT 56-061226	INSECTA	HYMENOPTERA	INSECT PATH 56-031912
CTA	HYMENOPTERA	HYMENOP SYST 56-049716	INSECTA	HYMENOPTERA	INSECT EXPT 73-064824	INSECTA	HYMENOPTERA	INSECT PATH 73-035255
CTA	HYMENOPTERA	HYMENOP SYST 56-049717*	INSECTA	HYMENOPTERA	INSECT EXPT 73-085534	INSECTA	HYMENOPTERA	INSECT PATH 56-037475
CTA	HYMENOPTERA	HYMENOP SYST 56-049718*	INSECTA	HYMENOPTERA	INSECT MORPH 56-008597	INSECTA	HYMENOPTERA	INSECT PATH 56-037478
CTA	HYMENOPTERA	HYMENOP SYST 56-049719*	INSECTA	HYMENOPTERA	INSECT MORPH 56-008598	INSECTA	HYMENOPTERA	INSECT PATH 56-037481
CTA	HYMENOPTERA	HYMENOP SYST 56-049720*	INSECTA	HYMENOPTERA	INSECT MORPH 55-014413	INSECTA	HYMENOPTERA	INSECT PATH 55-037613
CTA	HYMENOPTERA	HYMENOP SYST 56-049721*	INSECTA	HYMENOPTERA	INSECT MORPH 55-014420	INSECTA	HYMENOPTERA	INSECT PATH 55-037619
CTA	HYMENOPTERA	HYMENOP SYST 56-049722*	INSECTA	HYMENOPTERA	INSECT MORPH 56-014611	INSECTA	HYMENOPTERA	INSECT PATH 73-042573
CTA	HYMENOPTERA	HYMENOP SYST 56-049723*	INSECTA	HYMENOPTERA	INSECT MORPH 56-014612	INSECTA	HYMENOPTERA	INSECT PATH 56-043371
CTA	HYMENOPTERA	HYMENOP SYST 56-049724*	INSECTA	HYMENOPTERA	INSECT MORPH 56-014615	INSECTA	HYMENOPTERA	INSECT PATH 56-043377
CTA	HYMENOPTERA	HYMENOP SYST 56-049725	INSECTA	HYMENOPTERA	INSECT MORPH 55-020144	INSECTA	HYMENOPTERA	INSECT PATH 56-043382
CTA	HYMENOPTERA	HYMENOP SYST 56-049726	INSECTA	HYMENOPTERA	INSECT MORPH 55-020145	INSECTA	HYMENOPTERA	INSECT PATH 56-043383
CTA	HYMENOPTERA	HYMENOP SYST 56-049727	INSECTA	HYMENOPTERA	INSECT MORPH 55-020146	INSECTA	HYMENOPTERA	INSECT PATH 56-043388
CTA	HYMENOPTERA	HYMENOP SYST 56-049728	INSECTA	HYMENOPTERA	INSECT MORPH 55-020148	INSECTA	HYMENOPTERA	INSECT PATH 56-043389
CTA	HYMENOPTERA	HYMENOP SYST 56-049729	INSECTA	HYMENOPTERA	INSECT MORPH 55-020149	INSECTA	HYMENOPTERA	INSECT PATH 56-043390
CTA	HYMENOPTERA	HYMENOP SYST 56-049730*	INSECTA	HYMENOPTERA	INSECT MORPH 55-020160	INSECTA	HYMENOPTERA	INSECT PATH 55-043688
CTA	HYMENOPTERA	HYMENOP SYST 73-052466	INSECTA	HYMENOPTERA	INSECT MORPH 55-020164	INSECTA	HYMENOPTERA	INSECT PATH 55-043689
CTA	HYMENOPTERA	HYMENOP SYST 56-055256*	INSECTA	HYMENOPTERA	INSECT MORPH 55-020165	INSECTA	HYMENOPTERA	INSECT PATH 55-043691
CTA	HYMENOPTERA	HYMENOP SYST 56-055257*	INSECTA	HYMENOPTERA	INSECT MORPH 55-020177	INSECTA	HYMENOPTERA	INSECT PATH 55-043692
CTA	HYMENOPTERA	HYMENOP SYST 56-055258*	INSECTA	HYMENOPTERA	INSECT MORPH 56-020221	INSECTA	HYMENOPTERA	INSECT PATH 55-043695
CTA	HYMENOPTERA	HYMENOP SYST 56-055259*	INSECTA	HYMENOPTERA	INSECT MORPH 56-020227	INSECTA	HYMENOPTERA	INSECT PATH 55-043696
CTA	HYMENOPTERA	HYMENOP SYST 55-055502*	INSECTA	HYMENOPTERA	INSECT MORPH 55-026170	INSECTA	HYMENOPTERA	INSECT PATH 55-043697
CTA	HYMENOPTERA	HYMENOP SYST 55-055503	INSECTA	HYMENOPTERA	INSECT MORPH 55-026175	INSECTA	HYMENOPTERA	INSECT PATH 55-043700
CTA	HYMENOPTERA	HYMENOP SYST 55-055504	INSECTA	HYMENOPTERA	INSECT MORPH 55-026178	INSECTA	HYMENOPTERA	INSECT PATH 55-049247
CTA	HYMENOPTERA	HYMENOP SYST 55-055505	INSECTA	HYMENOPTERA	INSECT MORPH 56-026261	INSECTA	HYMENOPTERA	INSECT PATH 56-049479
CTA	HYMENOPTERA	HYMENOP SYST 55-055506	INSECTA	HYMENOPTERA	INSECT MORPH 73-028304	INSECTA	HYMENOPTERA	INSECT PATH 56-049484
CTA	HYMENOPTERA	HYMENOP SYST 55-055507	INSECTA	HYMENOPTERA	INSECT MORPH 56-031900	INSECTA	HYMENOPTERA	INSECT PATH 73-049617
CTA	HYMENOPTERA	HYMENOP SYST 55-055508	INSECTA	HYMENOPTERA	INSECT MORPH 73-034259	INSECTA	HYMENOPTERA	INSECT PATH 73-049622
CTA	HYMENOPTERA	HYMENOP SYST 73-057740	INSECTA	HYMENOPTERA	INSECT MORPH 55-037592	INSECTA	HYMENOPTERA	INSECT PATH 73-051946
CTA	HYMENOPTERA	HYMENOP SYST 73-060498	INSECTA	HYMENOPTERA	INSECT MORPH 55-037595	INSECTA	HYMENOPTERA	INSECT PATH 73-052715
CTA	HYMENOPTERA	HYMENOP SYST 55-061252	INSECTA	HYMENOPTERA	INSECT MORPH 55-037601	INSECTA	HYMENOPTERA	INSECT PATH 73-053700
CTA	HYMENOPTERA	HYMENOP SYST 55-061253	INSECTA	HYMENOPTERA	INSECT MORPH 56-043367	INSECTA	HYMENOPTERA	INSECT PATH 56-055026
CTA	HYMENOPTERA	HYMENOP SYST 55-061254*	INSECTA	HYMENOPTERA	INSECT MORPH 55-043679	INSECTA	HYMENOPTERA	INSECT PATH 56-055027
CTA	HYMENOPTERA	HYMENOP SYST 55-061255*	INSECTA	HYMENOPTERA	INSECT MORPH 55-049231	INSECTA	HYMENOPTERA	INSECT PATH 56-055030
CTA	HYMENOPTERA	HYMENOP SYST 55-061256*	INSECTA	HYMENOPTERA	INSECT MORPH 55-049235	INSECTA	HYMENOPTERA	INSECT PATH 55-055244
CTA	HYMENOPTERA	HYMENOP SYST 55-061257*	INSECTA	HYMENOPTERA	INSECT MORPH 56-049464	INSECTA	HYMENOPTERA	INSECT PATH 55-055248
CTA	HYMENOPTERA	HYMENOP SYST 55-061258*	INSECTA	HYMENOPTERA	INSECT MORPH 56-049466	INSECTA	HYMENOPTERA	INSECT PATH 55-055250
CTA	HYMENOPTERA	HYMENOP SYST 55-061259	INSECTA	HYMENOPTERA	INSECT MORPH 56-049472	INSECTA	HYMENOPTERA	INSECT PATH 55-060887
CTA	HYMENOPTERA	HYMENOP SYST 55-061260	INSECTA	HYMENOPTERA	INSECT MORPH 56-055016	INSECTA	HYMENOPTERA	INSECT PATH 55-060888
CTA	HYMENOPTERA	HYMENOP SYST 55-061261	INSECTA	HYMENOPTERA	INSECT MORPH 56-055023	INSECTA	HYMENOPTERA	INSECT PATH 55-060891
CTA	HYMENOPTERA	HYMENOP SYST 55-061262	INSECTA	HYMENOPTERA	INSECT MORPH 55-055225	INSECTA	HYMENOPTERA	INSECT PATH 55-060893
CTA	HYMENOPTERA	HYMENOP SYST 55-061263	INSECTA	HYMENOPTERA	INSECT MORPH 55-055230	INSECTA	HYMENOPTERA	INSECT PATH 55-060894
CTA	HYMENOPTERA	HYMENOP SYST 55-061264	INSECTA	HYMENOPTERA	INSECT MORPH 55-060881	INSECTA	HYMENOPTERA	INSECT PATH 55-060895
CTA	HYMENOPTERA	HYMENOP SYST 55-061265*	INSECTA	HYMENOPTERA	INSECT MORPH 73-065232	INSECTA	HYMENOPTERA	INSECT PATH 55-060898
CTA	HYMENOPTERA	HYMENOP SYST 55-061266	INSECTA	HYMENOPTERA	INSECT MORPH 73-066597	INSECTA	HYMENOPTERA	INSECT PATH 55-060899
CTA	HYMENOPTERA	HYMENOP SYST 55-061267*	INSECTA	HYMENOPTERA	INSECT MORPH 73-066598	INSECTA	HYMENOPTERA	INSECT PATH 55-060905
CTA	HYMENOPTERA	HYMENOP SYST 55-061268	INSECTA	HYMENOPTERA	INSECT MORPH 55-066900	INSECTA	HYMENOPTERA	INSECT PATH 55-C60906
CTA	HYMENOPTERA	HYMENOP SYST 56-061487	INSECTA	HYMENOPTERA	INSECT MORPH 55-066901	INSECTA	HYMENOPTERA	INSECT PATH 55-060907
CTA	HYMENOPTERA	HYMENOP SYST 56-061488	INSECTA	HYMENOPTERA	INSECT MORPH 55-066902	INSECTA	HYMENOPTERA	INSECT PATH 56-061242
CTA	HYMENOPTERA	HYMENOP SYST 56-061489	INSECTA	HYMENOPTERA	INSECT MORPH 73-067449	INSECTA	HYMENOPTERA	INSECT PATH 56-061245
CTA	HYMENOPTERA	HYMENOP SYST 56-061490*	INSECTA	HYMENOPTERA	INSECT MORPH 73-085394	INSECTA	HYMENOPTERA	INSECT PATH 56-061249
CTA	HYMENOPTERA	HYMENOP SYST 56-061491*	INSECTA	HYMENOPTERA	INSECT MORPH 73-085407	INSECTA	HYMENOPTERA	INSECT PATH 56-061250
CTA	HYMENOPTERA	HYMENOP SYST 56-061492	INSECTA	HYMENOPTERA	INSECT ORD 56-008875	INSECTA	HYMENOPTERA	INSECT PATH 73-062483
CTA	HYMENOPTERA	HYMENOP SYST 56-061493	INSECTA	HYMENOPTERA	INSECT ORD 56-020610	INSECTA	HYMENOPTERA	INSECT PATH 73-062822
CTA	HYMENOPTERA	HYMENOP SYST 56-061494	INSECTA	HYMENOPTERA	INSECT ORD 56-067068	INSECTA	HYMENOPTERA	INSECT PATH 73-063154
CTA	HYMENOPTERA	HYMENOP SYST 56-061495*	INSECTA	HYMENOPTERA	INSECT PATH 55-002498	INSECTA	HYMENOPTERA	INSECT PATH 73-063155
CTA	HYMENOPTERA	HYMENOP SYST 56-061496*	INSECTA	HYMENOPTERA	INSECT PATH 56-002676	INSECTA	HYMENOPTERA	INSECT PATH 73-063158
CTA	HYMENOPTERA	HYMENOP SYST 56-061497	INSECTA	HYMENOPTERA	INSECT PATH 56-002680	INSECTA	HYMENOPTERA	INSECT PATH 73-063165
CTA	HYMENOPTERA	HYMENOP SYST 56-061498*	INSECTA	HYMENOPTERA	INSECT PATH 56-002681	INSECTA	HYMENOPTERA	INSECT PATH 73-063643
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CTA	HYMENOPTERA	HYMENOP SYST 73-062466	INSECTA	HYMENOPTERA	INSECT PATH 56-002694	INSECTA	HYMENOPTERA	INSECT PATH 55-066905
CTA	HYMENOPTERA	HYMENOP SYST 73-062479	INSECTA	HYMENOPTERA	INSECT PATH 56-002695	INSECTA	HYMENOPTERA	INSECT PATH 55-066909
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CTA	HYMENOPTERA	HYMENOP SYST 73-062831*	INSECTA	HYMENOPTERA	INSECT PATH 73-005754	INSECTA	HYMENOPTERA	INSECT PATH 55-066915
CTA	HYMENOPTERA	HYMENOP SYST 73-063421*	INSECTA	HYMENOPTERA	INSECT PATH 55-008495	INSECTA	HYMENOPTERA	INSECT PATH 73-067389
CTA	HYMENOPTERA	HYMENOP SYST 56-067031*	INSECTA	HYMENOPTERA	INSECT PATH 55-008498	INSECTA	HYMENOPTERA	INSECT PATH 73-073866
CTA	HYMENOPTERA	HYMENOP SYST 56-067032	INSECTA	HYMENOPTERA	INSECT PATH 56-008612	INSECTA	HYMENOPTERA	INSECT PATH 73-074183
CTA	HYMENOPTERA	HYMENOP SYST 56-067033*	INSECTA	HYMENOPTERA	INSECT PATH 56-008622	INSECTA	HYMENOPTERA	INSECT PATH 73-078010
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CTA	HYMENOPTERA	HYMENOP SYST 56-067037*	INSECTA	HYMENOPTERA	INSECT PATH 55-014455	INSECTA	HYMENOPTERA	INSECT PATH 73-085414
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CTA	HYMENOPTERA	HYMENOP SYST 56-067039*	INSECTA	HYMENOPTERA	INSECT PATH 55-014470	INSECTA	HYMENOPTERA	INSECT PATH 73-085446
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CA	HYMENOPTERA	HYMENOP SYST 55-067158	INSECTA	HYMENOPTERA	INSECT PATH 55-020206	INSECTA	HYMENOPTERA	INSECT PATH 73-085476
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CA	HYMENOPTERA	HYMENOP SYST 55-067161	INSECTA	HYMENOPTERA	INSECT PATH 55-020225	INSECTA	HYMENOPTERA	INSECT PHYSL 73-000584
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NSECTA	ISOPTERA	TOXIC VET	55-005700
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NSECTA	LEPIDOPTERA	ACARINA SYST	56-026449
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NSECTA	LEPIDOPTERA	ARTHROP SYST	55-002591
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NSECTA	LEPIDOPTERA	ASCHEL EXPT	55-043814
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NSECTA	LEPIDOPTERA	AVES SYST	56-059476
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INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015058
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015059*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015060
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015061
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015062
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015063*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015064*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-015065
INSECTA	LEPIDOPTERA	LEPIDOP SYST 73-016097
INSECTA	LEPIDOPTERA	LEPIDOP SYST 73-016100
INSECTA	LEPIDOPTERA	LEPIDOP SYST 73-017541
INSECTA	LEPIDOPTERA	LEPIDOP SYST 73-017542
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-020580*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-020581*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-020582*
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-020582
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 55-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-026
INSECTA	LEPIDOPTERA	LEPIDOP SYST 56-02C

SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043690	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061504*	INSECTA	LEPIDOPTERA	PL DIS BAC	73-019595
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043691*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061505	INSECTA	LEPIDOPTERA	PL DIS CONT	56-016341
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043692	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061506	INSECTA	LEPIDOPTERA	PL DIS CONT	73-021014
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043693	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061507*	INSECTA	LEPIDOPTERA	PL DIS CONT	56-022107
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043694	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061508	INSECTA	LEPIDOPTERA	PL DIS CONT	56-028696
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043695*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061509*	INSECTA	LEPIDOPTERA	PL DIS CONT	55-039733
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043696	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061510*	INSECTA	LEPIDOPTERA	PL DIS CONT	55-051197
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043697*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061511	INSECTA	LEPIDOPTERA	PL DIS FUNG	55-051256
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043698	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061512	INSECTA	LEPIDOPTERA	PL DIS FUNG	55-057221
SECTA	LEPIDOPTERA	LEPIDOP SYST	56-043699	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061513	INSECTA	LEPIDOPTERA	PL DIS FUNG	73-071695
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044111	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-061514*	INSECTA	LEPIDOPTERA	PL DIS MISC	73-046296
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044112	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062286	INSECTA	LEPIDOPTERA	PL DIS MISC	73-053530
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044113	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062287	INSECTA	LEPIDOPTERA	PL DIS MISC	56-056906
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044114	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062442	INSECTA	LEPIDOPTERA	PL DIS MISC	56-068693
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044115	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062444	INSECTA	LEPIDOPTERA	PL DIS RESIS	56-068731
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044116	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062448	INSECTA	LEPIDOPTERA	PL DIS VIRUS	56-010508
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044117	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062450	INSECTA	LEPIDOPTERA	PL DIS VIRUS	73-065772
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044118*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062453	INSECTA	LEPIDOPTERA	PL GROWTH	73-087305
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044119*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062454	INSECTA	LEPIDOPTERA	PL METB	55-028060
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044120*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062458	INSECTA	LEPIDOPTERA	PL METB	55-045794
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044121	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062460	INSECTA	LEPIDOPTERA	PL REPROD	56-057386
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044122	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062461	INSECTA	LEPIDOPTERA	PL TEMP	55-057674
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044123*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-062825	INSECTA	LEPIDOPTERA	PROTOZ SYST	56-061560
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044124*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-063424*	INSECTA	LEPIDOPTERA	PROTOZ SYST	56-061562
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044125	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-063425*	INSECTA	LEPIDOPTERA	PROTOZ SYST	73-093789
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044126	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-063426*	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-005182
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044127*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-064745	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-005183
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044128	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-064748	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-011090
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044129	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-064749	INSECTA	LEPIDOPTERA	RAD EFFECTS	55-016831
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044130	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-064750	INSECTA	LEPIDOPTERA	RAD EFFECTS	55-016877
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044131	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067045*	INSECTA	LEPIDOPTERA	RAD EFFECTS	55-016878
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044132	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067046	INSECTA	LEPIDOPTERA	RAD EFFECTS	73-026244
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044133	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067047	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-034289
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044134	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067048	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-039988
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044135	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067049	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-051852
SECTA	LEPIDOPTERA	LEPIDOP SYST	55-044136	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067050*	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-063489
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-044137	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067051	INSECTA	LEPIDOPTERA	RAD EFFECTS	56-069300
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-044138	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067052	INSECTA	LEPIDOPTERA	RAD ISO TECH	55-016895
ECTA	LEPIDOPTERA	LEPIDOP SYST	73-047662	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067053	INSECTA	LEPIDOPTERA	REPROD PHYSL	56-005334
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049462	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067054*	INSECTA	LEPIDOPTERA	REPT SYST	56-030377
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049463	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067055	INSECTA	LEPIDOPTERA	SEN ORG PATH	73-098272
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049464	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067056*	INSECTA	LEPIDOPTERA	SOIL MICRO	56-011352
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049465	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067057	INSECTA	LEPIDOPTERA	SYMPOSIA	55-001983
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049466	INSECTA	LEPIDOPTERA	LEPIDOP SYST	56-067058*	INSECTA	LEPIDOPTERA	SYMPOSIA	55-013914
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049467	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067164	INSECTA	LEPIDOPTERA	SYMPOSIA	56-037082
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049468	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067165*	INSECTA	LEPIDOPTERA	SYMPOSIA	56-048957
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049469	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067166	INSECTA	LEPIDOPTERA	TAXONOMY	55-066416
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049470	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067167	INSECTA	LEPIDOPTERA	TOXIC GEN	55-005572
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049472	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067168	INSECTA	LEPIDOPTERA	TOXIC GEN	56-029024
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049473	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067169	INSECTA	LEPIDOPTERA	TOXIC RESID	56-023175
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049474*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067170	INSECTA	LEPIDOPTERA	TOXIC RESID	56-029016
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049475	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067171*	INSECTA	LEPIDOPTERA	TOXIC VET	56-011551
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049476	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067172	INSECTA	LEPIDOPTERA	TOXIC VET	56-034928
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049477	INSECTA	LEPIDOPTERA	LEPIDOP SYST	55-067173*	INSECTA	LEPIDOPTERA	VIRUS AN	73-007771
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049478	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-068920	INSECTA	LEPIDOPTERA	VIRUS AN	73-007773
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049479	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-072928	INSECTA	LEPIDOPTERA	VIRUS AN	55-017479
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049480*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-074246	INSECTA	LEPIDOPTERA	VIRUS AN	55-023314
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049481	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-075008	INSECTA	LEPIDOPTERA	VIRUS AN	55-034950
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049482	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-078281	INSECTA	LEPIDOPTERA	VIRUS AN	55-034963
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049483	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-078282	INSECTA	LEPIDOPTERA	VIRUS AN	55-034964
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049484	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-078283	INSECTA	LEPIDOPTERA	VIRUS AN	55-046634
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049485	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-079965	INSECTA	LEPIDOPTERA	VIRUS AN	55-046640
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049486	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-080409	INSECTA	LEPIDOPTERA	VIRUS AN	56-046643
ECTA	LEPIDOPTERA	LEPIDOP SYST	55-049487	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081885	INSECTA	LEPIDOPTERA	VIRUS AN	55-046650
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049731*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081886	INSECTA	LEPIDOPTERA	VIRUS AN	55-052448
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049732	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081887	INSECTA	LEPIDOPTERA	VIRUS AN	55-052472
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049733	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081888	INSECTA	LEPIDOPTERA	VIRUS AN	56-052494
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049734	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081889	INSECTA	LEPIDOPTERA	VIRUS AN	56-058304
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049735*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081890	INSECTA	LEPIDOPTERA	VIRUS AN	55-064157
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049736	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081891	INSECTA	LEPIDOPTERA	VIRUS AN	73-073894
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-049737*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-081892	INSECTA	LEPIDOPTERA	VIRUS AN	73-093316
ECTA	LEPIDOPTERA	LEPIDOP SYST	73-051166	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082991	INSECTA	LEPIDOPTERA	WEED CONTROL	55-017597
ECTA	LEPIDOPTERA	LEPIDOP SYST	73-051431	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082992	INSECTA	LEPIDOPTERA	WEED CONTROL	56-046754
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055260	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082993	INSECTA	LEPIDOPTERA	WEED CONTROL	55-052633
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055261*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082994	INSECTA	LEPIDOPTERA	WILDLIFE AQU	73-045462
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055262*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082995	INSECTA	LEPIDOPTERA	WILDLIFE TER	73-030123
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055263	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082998	INSECTA	MALLOPHAGA	ENT AN PESTS	73-044200
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055264	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-082999	INSECTA	MALLOPHAGA	ENT AN PESTS	56-060174
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055265	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-083000	INSECTA	MALLOPHAGA	ENT CHEM CON	55-025050
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055266	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-083001	INSECTA	MALLOPHAGA	ENT CHEM CON	55-065925
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055267	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-087386	INSECTA	MALLOPHAGA	ENT CHEM CON	55-065928
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055268	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-087430	INSECTA	MALLOPHAGA	FUNGI SYST	55-064934
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055269*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-089105	INSECTA	MALLOPHAGA	HEM-HET SYST	55-020577*
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055270	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-089107	INSECTA	MALLOPHAGA	INSECT MORPH	73-065232
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055271	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-090345	INSECTA	MALLOPHAGA	INSECT ORD	55-002709*
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055272	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-090521	INSECTA	MALLOPHAGA	INSECT ORD	55-002710*
ECTA	LEPIDOPTERA	LEPIDOP SYST	56-055273	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-094622	INSECTA	MALLOPHAGA	INSECT ORD	56-003007
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055274	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-094624	INSECTA	MALLOPHAGA	INSECT ORD	56-003020
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055275	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-096041	INSECTA	MALLOPHAGA	INSECT ORD	56-008868
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055276*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-096043	INSECTA	MALLOPHAGA	INSECT ORD	56-014837*
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055277	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-096044	INSECTA	MALLOPHAGA	INSECT ORD	56-014840
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055278*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-096045	INSECTA	MALLOPHAGA	INSECT ORD	55-015074
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055279*	INSECTA	LEPIDOPTERA	LEPIDOP SYST	73-096303	INSECTA	MALLOPHAGA	INSECT ORD	55-020587
CTA	LEPIDOPTERA	LEPIDOP SYST	56-055280*	INSECTA	LEPIDOPTERA	LIMNOLOGY	55-048093	INSECTA	MALLOPHAGA	INSECT ORD	55-026515*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055509	INSECTA	LEPIDOPTERA	MAMMAL SYST	56-053508	INSECTA	MALLOPHAGA	INSECT ORD	55-031806
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055510	INSECTA	LEPIDOPTERA	MAMMAL SYST	55-065322	INSECTA	MALLOPHAGA	INSECT ORD	55-038079
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055511	INSECTA	LEPIDOPTERA	METB ENERGY	73-073989	INSECTA	MALLOPHAGA	INSECT ORD	56-043719*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055512	INSECTA	LEPIDOPTERA	METB NUCL AC	56-003263	INSECTA	MALLOPHAGA	INSECT ORD	56-043726*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055513*	INSECTA	LEPIDOPTERA	METH FIELD	56-061836	INSECTA	MALLOPHAGA	INSECT ORD	55-044147
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055514	INSECTA	LEPIDOPTERA	METH LAB	56-055578	INSECTA	MALLOPHAGA	INSECT ORD	55-044148*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055515*	INSECTA	LEPIDOPTERA	METH LAB	73-076286	INSECTA	MALLOPHAGA	INSECT ORD	55-049491
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055516*	INSECTA	LEPIDOPTERA	MUSC PHYSL	55-067577	INSECTA	MALLOPHAGA	INSECT ORD	55-049496*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055517	INSECTA	LEPIDOPTERA	NATURE STUDY	73-023881	INSECTA	MALLOPHAGA	INSECT ORD	55-049501*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-055518	INSECTA	LEPIDOPTERA	NATURE STUDY	73-029933	INSECTA	MALLOPHAGA	INSECT ORD	55-049506
CTA	LEPIDOPTERA	LEPIDOP SYST	73-057955	INSECTA	LEPIDOPTERA	NATURE STUDY	73-055809	INSECTA	MALLOPHAGA	INSECT ORD	55-049508
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061269	INSECTA	LEPIDOPTERA	NATURE STUDY	73-058642	INSECTA	MALLOPHAGA	INSECT ORD	56-049750
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061270*	INSECTA	LEPIDOPTERA	NATURE STUDY	73-084072	INSECTA	MALLOPHAGA	INSECT ORD	56-055290*
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061271*	INSECTA	LEPIDOPTERA	NEOPLM BCHEM	73-037096	INSECTA	MALLOPHAGA	INSECT ORD	56-067073
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061272*	INSECTA	LEPIDOPTERA	NEW JOURNALS	55-013901	INSECTA	MALLOPHAGA	INSECT PHYSL	56-008702
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061273*	INSECTA	LEPIDOPTERA	NEW JOURNALS	56-014151	INSECTA	MALLOPHAGA	INSECT PHYSL	73-096380
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061274	INSECTA	LEPIDOPTERA	NUC ACID MET	56-029560	INSECTA	MALLOPHAGA	MED CLIN BAC	73-030854
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061275	INSECTA	LEPIDOPTERA	PEST CONT	73-046114	INSECTA	MALLOPHAGA	MED CLIN GEN	73-026935
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061276	INSECTA	LEPIDOPTERA	PH AIR WATER	73-074459	INSECTA	MALLOPHAGA	PARAST GEN	73-006951
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061277	INSECTA	LEPIDOPTERA	PHARM BLOOD	56-068117	INSECTA	MALLOPHAGA	PARAST GEN	55-027413
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061278*	INSECTA	LEPIDOPTERA	PHARM SEN	73-017763	INSECTA	MALLOPHAGA	PARAST GEN	55-032847
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061279	INSECTA	LEPIDOPTERA	PL CHEM CNST	73-003085	INSECTA	MALLOPHAGA	PARAST GEN	56-044763
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061280	INSECTA	LEPIDOPTERA	PL CHEM CNST	55-063078	INSECTA	MALLOPHAGA	PARAST GEN	56-062380
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061281	INSECTA	LEPIDOPTERA	PL CHEM CNST	73-064898	INSECTA	MALLOPHAGA	PARAST VET	55-009682
CTA	LEPIDOPTERA	LEPIDOP SYST	55-061282	INSECTA	LEPIDOPTERA	PL DIS AN	56-056801	INSECTA	MALLOPHAGA	PARAST VET	73-020764
CTA	LEPIDOPTERA	LEPIDOP SYST	56-061500	INSECTA	LEPIDOPTERA	PL DIS AN	55-062851	INSECTA	MALLOPHAGA	PARAST VET	73-057035
CTA	LEPIDOPTERA	LEPIDOP SYST	56-061501*	INSECTA	LEPIDOPTERA	PL DIS AN	55-068725	INSECTA	MALLOPHAGA	PARAST VET	56-068043
CTA	LEPIDOPTERA	LEPIDOP SYST	56-061502*	INSECTA	LEPIDOPTERA	PL DIS BAC	73-007292	INSECTA	MALLOPHAGA	SERODIAG	55-067363
CTA	LEPIDOPTERA	LEPIDOP SYST	56-061503*	INSECTA	LEPIDOPTERA	PL DIS BAC	55-010417	INSECTA	MECOPTERA	INSECT MORPH	55-031416

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INSECTA	MECOPTERA	INSECT ORD	55-008678*
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INSECTA	MECOPTERA	INSECT SYST	73-095568
INSECTA	MECOPTERA	LEPIDOP SYST	55-049478
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INSECTA	NEUROPTERA	ARTHROP SYST	55-002591
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ECTA	ORTHOPTERA	ORTHOP SYST	55-038060*
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ECTA	ORTHOPTERA	ORTHOP SYST	56-043703*
ECTA	ORTHOPTERA	ORTHOP SYST	56-043704*
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ECTA	ORTHOPTERA	PL DIS MISC	73-053530
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INSECTA	PLECOPTERA	INSECT ORD	56-043718*
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INSECTA	PLECOPTERA	INSECT ORD	56-061522
INSECTA	PLECOPTERA	INSECT ORD	73-062828*
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INSECTA	PLECOPTERA	LIMNOLOGY	55-048109
INSECTA	PLECOPTERA	LIMNOLOGY	56-048244
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INSECTA	SIPHONAPTERA	ANTHROPOLOGY	55-062654
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INSECTA	SIPHONAPTERA	PARAST GEN	73-008502
INSECTA	SIPHONAPTERA	PARAST GEN	56-009897
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INSECTA	SIPHONAPTERA	PARAST GEN	73-025109
INSECTA	SIPHONAPTERA	PARAST GEN	55-032847
INSECTA	SIPHONAPTERA	PARAST GEN	55-045125
INSECTA	SIPHONAPTERA	PARAST GEN	55-045138
INSECTA	SIPHONAPTERA	PARAST GEN	55-050589
INSECTA	SIPHONAPTERA	PARAST GEN	56-062374
INSECTA	SIPHONAPTERA	PARAST GEN	56-068001
INSECTA	SIPHONAPTERA	PARAST MED	73-047865
INSECTA	SIPHONAPTERA	PARAST VET	73-033915
INSECTA	SIPHONAPTERA	PARAST VET	56-062400
INSECTA	SIPHONAPTERA	PH COMM DIS	56-022739
INSECTA	SIPHONAPTERA	PH COMM DIS	56-028678
INSECTA	SIPHONAPTERA	PH DISINFECT	73-013836
INSECTA	SIPHONAPTERA	PH DISINFECT	55-028372
INSECTA	SIPHONAPTERA	PH DISINFECT	55-028373
INSECTA	SIPHONAPTERA	PH DISINFECT	56-028600
INSECTA	SIPHONAPTERA	PH DISINFECT	56-057651
INSECTA	SIPHONAPTERA	PH EPIZOOT	55-016819
INSECTA	SIPHONAPTERA	PH EPIZOOT	56-069251
INSECTA	SIPHONAPTERA	PH VECT ANIM	56-028589
INSECTA	SIPHONAPTERA	PH VECT ANIM	56-039856
INSECTA	SIPHONAPTERA	PH VECT ANIM	55-057852
INSECTA	SIPHONAPTERA	PH VECT ANIM	73-078140
INSECTA	STREPSIPTERA	ENT FLD CROP	56-019290
INSECTA	STREPSIPTERA	ENT FLD CROP	55-030601
INSECTA	STREPSIPTERA	INSECT ORD	56-020610
INSECTA	STREPSIPTERA	INSECT ORD	73-021915
INSECTA	STREPSIPTERA	INSECT PATH	56-061239
INSECTA	STREPSIPTERA	INSECT SYST	56-049699
INSECTA	THYSANOPTERA	BEHAV COMPAR	55-023672
INSECTA	THYSANOPTERA	ECOL ANIMAL	55-007145
INSECTA	THYSANOPTERA	ECOL ANIMAL	55-013253
INSECTA	THYSANOPTERA	ECOL PLANT	56-024987
INSECTA	THYSANOPTERA	ENT BIO CONT	73-016268
INSECTA	THYSANOPTERA	ENT BIO CONT	55-054257
INSECTA	THYSANOPTERA	ENT BIO CONT	56-060208
INSECTA	THYSANOPTERA	ENT CHEM CON	56-065880
INSECTA	THYSANOPTERA	ENT ECON GEN	55-018971
INSECTA	THYSANOPTERA	ENT ECON GEN	73-045294
INSECTA	THYSANOPTERA	ENT ECON GEN	73-045297
INSECTA	THYSANOPTERA	ENT ECON GEN	56-048378
INSECTA	THYSANOPTERA	ENT FLD CROP	56-001731
INSECTA	THYSANOPTERA	ENT FLD CROP	56-001750
INSECTA	THYSANOPTERA	ENT FLD CROP	55-013397
INSECTA	THYSANOPTERA	ENT FLD CROP	55-013412
INSECTA	THYSANOPTERA	ENT FLD CROP	56-013590
INSECTA	THYSANOPTERA	ENT FLD CROP	55-018899
INSECTA	THYSANOPTERA	ENT FLD CROP	55-018907
INSECTA	THYSANOPTERA	ENT FLD CROP	55-018913
INSECTA	THYSANOPTERA	ENT FLD CROP	55-018929
INSECTA	THYSANOPTERA	ENT FLD CROP	55-018936
INSECTA	THYSANOPTERA	ENT FLD CROP	55-030589
INSECTA	THYSANOPTERA	ENT FLD CROP	73-034711
INSECTA	THYSANOPTERA	ENT FLD CROP	73-035465
INSECTA	THYSANOPTERA	ENT FLD CROP	55-036528
INSECTA	THYSANOPTERA	ENT FLD CROP	55-036538
INSECTA	THYSANOPTERA	ENT FLD CROP	73-049642
INSECTA	THYSANOPTERA	ENT FLD CROP	73-051947
INSECTA	THYSANOPTERA	ENT FLD CROP	73-051949
INSECTA	THYSANOPTERA	ENT FLD CROP	55-059865
INSECTA	THYSANOPTERA	ENT FLD CROP	56-060257
INSECTA	THYSANOPTERA	ENT FLD CROP	56-065882
INSECTA	THYSANOPTERA	ENT FLD CROP	56-065907
INSECTA	THYSANOPTERA	ENT FLD CROP	56-065912
INSECTA	THYSANOPTERA	ENT FLD CROP	73-079487
INSECTA	THYSANOPTERA	ENT FLD CROP	73-085492
INSECTA	THYSANOPTERA	ENT FLD CROP	73-090334
INSECTA	THYSANOPTERA	ENT FRUITS	56-007642
INSECTA	THYSANOPTERA	ENT FRUITS	55-018955
INSECTA	THYSANOPTERA	ENT FRUITS	73-034715
INSECTA	THYSANOPTERA	ENT FRUITS	73-042575
INSECTA	THYSANOPTERA	ENT FRUITS	73-051009
INSECTA	THYSANOPTERA	ENT FRUITS	55-065987
INSECTA	THYSANOPTERA	ENT INTG CON	55-025095
INSECTA	THYSANOPTERA	ENT INTG CON	55-054312
INSECTA	THYSANOPTERA	FOSS INSECTA	56-043620*
INSECTA	THYSANOPTERA	FUNGI SYST	55-064934
INSECTA	THYSANOPTERA	HYMENOP SYST	55-038005
INSECTA	THYSANOPTERA	INSECT MORPH	55-002495
INSECTA	THYSANOPTERA	INSECT ORD	56-003009*
INSECTA	THYSANOPTERA	INSECT ORD	56-008866*
INSECTA	THYSANOPTERA	INSECT ORD	56-008873*
INSECTA	THYSANOPTERA	INSECT ORD	73-009970
INSECTA	THYSANOPTERA	INSECT ORD	56-014843
INSECTA	THYSANOPTERA	INSECT ORD	56-020606
INSECTA	THYSANOPTERA	INSECT ORD	56-020608
INSECTA	THYSANOPTERA	INSECT ORD	56-020629
INSECTA	THYSANOPTERA	INSECT ORD	55-026518*
INSECTA	THYSANOPTERA	INSECT ORD	56-026557*
INSECTA	THYSANOPTERA	INSECT ORD	55-031791
INSECTA	THYSANOPTERA	INSECT ORD	55-031796
INSECTA	THYSANOPTERA	INSECT ORD	55-031804*
INSECTA	THYSANOPTERA	INSECT ORD	56-032155*
INSECTA	THYSANOPTERA	INSECT ORD	56-037805
INSECTA	THYSANOPTERA	INSECT ORD	56-037806*
INSECTA	THYSANOPTERA	INSECT ORD	56-037818*
INSECTA	THYSANOPTERA	INSECT ORD	55-038071*
INSECTA	THYSANOPTERA	INSECT ORD	73-041219
INSECTA	THYSANOPTERA	INSECT ORD	56-043708*
INSECTA	THYSANOPTERA	INSECT ORD	56-043709*
INSECTA	THYSANOPTERA	INSECT ORD	56-043710*
INSECTA	THYSANOPTERA	INSECT ORD	55-044150
INSECTA	THYSANOPTERA	INSECT ORD	55-049503
INSECTA	THYSANOPTERA	INSECT ORD	56-055295*
INSECTA	THYSANOPTERA	INSECT ORD	55-055520
INSECTA	THYSANOPTERA	INSECT ORD	55-055521
INSECTA	THYSANOPTERA	INSECT ORD	55-055524
INSECTA	THYSANOPTERA	INSECT ORD	55-055526
INSECTA	THYSANOPTERA	INSECT ORD	73-062289
INSECTA	THYSANOPTERA	INSECT ORD	73-063422*
INSECTA	THYSANOPTERA	INSECT ORD	73-063423
INSECTA	THYSANOPTERA	INSECT ORD	55-067180
INSECTA	THYSANOPTERA	INSECT ORD	73-084024
INSECTA	THYSANOPTERA	INSECT ORD	73-090517
INSECTA	THYSANOPTERA	INSECT PATH	73-063154
INSECTA	THYSANOPTERA	INSECT PHYSL	55-020354
INSECTA	THYSANOPTERA	INSECT PHYSL	55-031488
INSECTA	THYSANOPTERA	INSECT PHYSL	73-074901
INSECTA	THYSANOPTERA	INSECT SYST	55-037981

INSECTA	THYSANOPTERA	INSECT SYST	56-049698
INSECTA	THYSANOPTERA	LEPIDOP SYST	55-049478
INSECTA	THYSANOPTERA	PL DIS CONT	56-004375
INSECTA	THYSANOPTERA	PL DIS CONT	55-051196
INSECTA	THYSANOPTERA	PL DIS CONT	55-051197
INSECTA	THYSANOPTERA	PL DIS MISC	56-004457
INSECTA	THYSANOPTERA	PL DIS VIRUS	55-010432
INSECTA	THYSANOPTERA	WEED CONTROL	55-064330
INSECTA	THYSANURA	ARTHROP SYST	55-061156
INSECTA	THYSANURA	ENT FLD CROP	73-033718
INSECTA	THYSANURA	ENT STOR PRO	73-061832
INSECTA	THYSANURA	FOSS INSECTA	56-061471
INSECTA	THYSANURA	INSECT MORPH	56-002668
INSECTA	THYSANURA	INSECT MORPH	55-014444
INSECTA	THYSANURA	INSECT MORPH	55-020155
INSECTA	THYSANURA	INSECT MORPH	55-026183
INSECTA	THYSANURA	INSECT MORPH	56-031894
INSECTA	THYSANURA	INSECT MORPH	56-031902
INSECTA	THYSANURA	INSECT MORPH	73-041376
INSECTA	THYSANURA	INSECT MORPH	55-043686
INSECTA	THYSANURA	INSECT MORPH	55-055232
INSECTA	THYSANURA	INSECT MORPH	56-061230
INSECTA	THYSANURA	INSECT MORPH	73-065232
INSECTA	THYSANURA	INSECT MORPH	56-066753
INSECTA	THYSANURA	INSECT ORD	73-025160
INSECTA	THYSANURA	INSECT ORD	55-038063
INSECTA	THYSANURA	INSECT ORD	56-049744*
INSECTA	THYSANURA	INSECT ORD	55-055525*
INSECTA	THYSANURA	INSECT ORD	56-067070
INSECTA	THYSANURA	INSECT PATH	55-020201
INSECTA	THYSANURA	INSECT PHYSL	56-008677
INSECTA	THYSANURA	INSECT PHYSL	56-014659
INSECTA	THYSANURA	INSECT PHYSL	73-022485
INSECTA	THYSANURA	INSECT PHYSL	55-043745
INSECTA	THYSANURA	INSECT PHYSL	56-061279
INSECTA	THYSANURA	INSECT PHYSL	56-061307
INSECTA	TRICHOPTERA	ARTHROP SYST	55-002591
INSECTA	TRICHOPTERA	AVES SYST	73-064036
INSECTA	TRICHOPTERA	ECOL ANIMAL	73-004863
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-019035
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-024908
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-030682
INSECTA	TRICHOPTERA	ECOL ANIMAL	55-042246
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-048170
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-059919
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-059933
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-065597
INSECTA	TRICHOPTERA	ECOL ANIMAL	56-065606
INSECTA	TRICHOPTERA	ECOL ANIMAL	73-088880
INSECTA	TRICHOPTERA	ENT CHEM CON	55-018872
INSECTA	TRICHOPTERA	ENT FLD CROP	55-025069
INSECTA	TRICHOPTERA	FOSS INSECTA	55-020575
INSECTA	TRICHOPTERA	INSECT EXPT	56-002661
INSECTA	TRICHOPTERA	INSECT EXPT	55-066888
INSECTA	TRICHOPTERA	INSECT MORPH	55-049229
INSECTA	TRICHOPTERA	INSECT MORPH	56-055018
INSECTA	TRICHOPTERA	INSECT MORPH	55-060884
INSECTA	TRICHOPTERA	INSECT ORD	55-002712
INSECTA	TRICHOPTERA	INSECT ORD	56-003015
INSECTA	TRICHOPTERA	INSECT ORD	55-008681*
INSECTA	TRICHOPTERA	INSECT ORD	56-008874*
INSECTA	TRICHOPTERA	INSECT ORD	56-014839*
INSECTA	TRICHOPTERA	INSECT ORD	73-017241
INSECTA	TRICHOPTERA	INSECT ORD	56-020621
INSECTA	TRICHOPTERA	INSECT ORD	73-025156
INSECTA	TRICHOPTERA	INSECT ORD	55-026514
INSECTA	TRICHOPTERA	INSECT ORD	55-026519
INSECTA	TRICHOPTERA	INSECT ORD	56-026555
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INSECTA	TRICHOPTERA	INSECT ORD	56-026560
INSECTA	TRICHOPTERA	INSECT ORD	56-026561*
INSECTA	TRICHOPTERA	INSECT ORD	56-026562
INSECTA	TRICHOPTERA	INSECT ORD	56-037808*
INSECTA	TRICHOPTERA	INSECT ORD	56-037815
INSECTA	TRICHOPTERA	INSECT ORD	55-038068
INSECTA	TRICHOPTERA	INSECT ORD	56-043714
INSECTA	TRICHOPTERA	INSECT ORD	56-043715*
INSECTA	TRICHOPTERA	INSECT ORD	55-044145*
INSECTA	TRICHOPTERA	INSECT ORD	55-044158
INSECTA	TRICHOPTERA	INSECT ORD	55-049494
INSECTA	TRICHOPTERA	INSECT ORD	55-049504
INSECTA	TRICHOPTERA	INSECT ORD	56-049747
INSECTA	TRICHOPTERA	INSECT ORD	56-049749
INSECTA	TRICHOPTERA	INSECT ORD	73-057651
INSECTA	TRICHOPTERA	INSECT ORD	56-061524*
INSECTA	TRICHOPTERA	INSECT ORD	56-067066*
INSECTA	TRICHOPTERA	INSECT ORD	56-067071*
INSECTA	TRICHOPTERA	INSECT ORD	55-067182*
INSECTA	TRICHOPTERA	INSECT ORD	55-067184
INSECTA	TRICHOPTERA	INSECT ORD	73-073869
INSECTA	TRICHOPTERA	INSECT ORD	73-090647
INSECTA	TRICHOPTERA	INSECT PATH	55-049248
INSECTA	TRICHOPTERA	INSECT PHYSL	73-025198
INSECTA	TRICHOPTERA	INSECT PHYSL	55-031528
INSECTA	TRICHOPTERA	INSECT PHYSL	55-043752
INSECTA	TRICHOPTERA	INSECT PHYSL	55-043796
INSECTA	TRICHOPTERA	INSECT PHYSL	55-055257
INSECTA	TRICHOPTERA	INSECT PHYSL	55-060962
INSECTA	TRICHOPTERA	INSECT PHYSL	55-060993
INSECTA	TRICHOPTERA	INSECT PHYSL	56-061311
INSECTA	TRICHOPTERA	INSECT PHYSL	55-066947
INSECTA	TRICHOPTERA	INSECT SYST	55-020576
INSECTA	TRICHOPTERA	INSECT SYST	55-067133
INSECTA	TRICHOPTERA	INSECT SYST	73-079627
INSECTA	TRICHOPTERA	INVERT EXPT	55-037722
INSECTA	TRICHOPTERA	LIMNOLOGY	55-018733
INSECTA	TRICHOPTERA	LIMNOLOGY	55-042303
INSECTA	TRICHOPTERA	LIMNOLOGY	55-048109
INSECTA	TRICHOPTERA	LIMNOLOGY	56-048244
INSECTA	TRICHOPTERA	LIMNOLOGY	56-048265
INSECTA	TRICHOPTERA	LIMNOLOGY	56-053972
INSECTA	TRICHOPTERA	LIMNOLOGY	56-053979
INSECTA	TRICHOPTERA	LIMNOLOGY	55-054115
INSECTA	TRICHOPTERA	LIMNOLOGY	55-065721
INSECTA	TRICHOPTERA	LIMNOLOGY	73-066239
INSECTA	TRICHOPTERA	LIMNOLOGY	73-079626
INSECTA	TRICHOPTERA	LIMNOLOGY	73-090509
INSECTA	TRICHOPTERA	OCEAN LIMNOL	56-030750
INSECTA	TRICHOPTERA	PARAST VET	56-056224
INSECTA	TRICHOPTERA	PISCES SYST	56-024560
INSECTA	TRICHOPTERA	PISCES SYST	56-030360
INSECTA	TRICHOPTERA	PLATYHM SYST	56-014882
INSECTA	TRICHOPTERA	WILDLIFE AQU	55-001492
INSECTA	TRICHOPTERA	WILDLIFE AQU	55-001505
INSECTA	TRICHOPTERA	WILDLIFE AQU	56-001633
INSECTA	TRICHOPTERA	WILDLIFE AQU	55-048208
INSECTA	TRICHOPTERA	WILDLIFE AQU	56-065785
CHELICERATA		BEHAV CONDIT	73-089731
CHELICERATA		CHELICE EXPT	55-055178
CHELICERATA		CHELICE EXPT	73-072255
CHELICERATA		ECOL ANIMAL	73-024964
CHELICERATA		ENT FLD CROP	55-013414
CHELICERATA		TISSUE CULT	73-022654
CHELICERATA	ARACHNIDA	ACARINA SYST	55-014956
CHELICERATA	ARACHNIDA	ACARINA SYST	55-037848
CHELICERATA	ARACHNIDA	ALLERGY	73-017062
CHELICERATA	ARACHNIDA	ALLERGY	55-017608
CHELICERATA	ARACHNIDA	ALLERGY	55-017614
CHELICERATA	ARACHNIDA	ALLERGY	55-017615
CHELICERATA	ARACHNIDA	ALLERGY	56-023433
CHELICERATA	ARACHNIDA	APP FIELD	56-020858
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002595
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002596
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002597
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002598
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002599*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002600
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002601
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-002602
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002827
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002828
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002829
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002830
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002831*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002832*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002833*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002834*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002835*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-002836*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-008608*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-008609
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-008610
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008759
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008760
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008761
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008762
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008763*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008764*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008765*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-008766*
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-013199
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-014752*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-014753*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-014754*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-014755*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-014947
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-014948
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-014949*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-014950*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-014951*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020384*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020385*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020386*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020387*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020388*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020389*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020390
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020391*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020392
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-020393
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-025141
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-025890*
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-025915
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-026388
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-026435*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-026436*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-026437
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-026438
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-026439
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CHELICERATA	ARACHNIDA	ARACHNI SYST	55-031639
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-031640*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-031641*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-031642
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-032043*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-032044*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-032045
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-032046
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-034278
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CHELICERATA	ARACHNIDA	ARACHNI SYST	56-037662
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-037663*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-037664*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037821
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037822*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037823*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037824
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037825*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037826*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037827*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037828*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037829
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037830*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037831
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037832*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037833*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037834
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-037835*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043503*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043504*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043505
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043506*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043507*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043508*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043509*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043510*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043511*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043512*
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043513
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-043514
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043937*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043938
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043939
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043940
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043941*
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-043[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-046[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-047[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-049[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-055[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-057[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	73-057[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	55-061[illegible]
CHELICERATA	ARACHNIDA	ARACHNI SYST	56

ICERATA	ARACHNIDA	CHELICE EXPT 56-020171	CHELICERATA	ARACHNIDA	ENZYMES PHYS 55-060249	CHELICERATA	ACARINA	ACARINA SYST 55-014963*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020172	CHELICERATA	ARACHNIDA	EVOLUTION 55-060265	CHELICERATA	ACARINA	ACARINA SYST 55-014964*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020173	CHELICERATA	ARACHNIDA	FUNGI SYST 73-081814	CHELICERATA	ACARINA	ACARINA SYST 55-014965*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020174	CHELICERATA	ARACHNIDA	HEM-HET SYST 56-002942	CHELICERATA	ACARINA	ACARINA SYST 55-014966*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020179	CHELICERATA	ARACHNIDA	HEM-HET SYST 56-037767	CHELICERATA	ACARINA	ACARINA SYST 55-014967*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020180	CHELICERATA	ARACHNIDA	HYMENOP SYST 56-002959	CHELICERATA	ACARINA	ACARINA SYST 55-014968*
ICERATA	ARACHNIDA	CHELICE EXPT 56-020181	CHELICERATA	ARACHNIDA	HYMENOP SYST 55-020581	CHELICERATA	ACARINA	ACARINA SYST 55-014969*
ICERATA	ARACHNIDA	CHELICE EXPT 73-024836	CHELICERATA	ARACHNIDA	HYMENOP SYST 55-049453	CHELICERATA	ACARINA	ACARINA SYST 55-014970
ICERATA	ARACHNIDA	CHELICE EXPT 55-026118	CHELICERATA	ARACHNIDA	HYMENOP SYST 73-096234	CHELICERATA	ACARINA	ACARINA SYST 55-014971
ICERATA	ARACHNIDA	CHELICE EXPT 55-026121	CHELICERATA	ARACHNIDA	IMMUN BAC VI 55-060679	CHELICERATA	ACARINA	ACARINA SYST 73-018997*
ICERATA	ARACHNIDA	CHELICE EXPT 56-026239	CHELICERATA	ARACHNIDA	IMMUN BAC VI 55-060685	CHELICERATA	ACARINA	ACARINA SYST 56-020394
ICERATA	ARACHNIDA	CHELICE EXPT 55-031375	CHELICERATA	ARACHNIDA	IMMUN GEN 56-020084	CHELICERATA	ACARINA	ACARINA SYST 56-020395*
ICERATA	ARACHNIDA	CHELICE EXPT 56-031854	CHELICERATA	ARACHNIDA	INSECT PATH 56-026292	CHELICERATA	ACARINA	ACARINA SYST 56-020396
ICERATA	ARACHNIDA	CHELICE EXPT 56-031855	CHELICERATA	ARACHNIDA	INSECT PATH 55-031430	CHELICERATA	ACARINA	ACARINA SYST 56-020397
ICERATA	ARACHNIDA	CHELICE EXPT 56-031860	CHELICERATA	ARACHNIDA	INSECT PATH 73-049645	CHELICERATA	ACARINA	ACARINA SYST 56-020398
ICERATA	ARACHNIDA	CHELICE EXPT 56-031861	CHELICERATA	ARACHNIDA	INSECT PATH 73-085471	CHELICERATA	ACARINA	ACARINA SYST 56-020399
ICERATA	ARACHNIDA	CHELICE EXPT 56-031863	CHELICERATA	ARACHNIDA	INSECT PHYSL 55-014634	CHELICERATA	ACARINA	ACARINA SYST 56-020400*
ICERATA	ARACHNIDA	CHELICE EXPT 56-037432	CHELICERATA	ARACHNIDA	INSECT PHYSL 56-014684	CHELICERATA	ACARINA	ACARINA SYST 56-020401*
ICERATA	ARACHNIDA	CHELICE EXPT 56-037433	CHELICERATA	ARACHNIDA	INSECT PHYSL 55-043736	CHELICERATA	ACARINA	ACARINA SYST 56-020402*
ICERATA	ARACHNIDA	CHELICE EXPT 56-037439	CHELICERATA	ARACHNIDA	INSECT PHYSL 73-072258	CHELICERATA	ACARINA	ACARINA SYST 56-020403
ICERATA	ARACHNIDA	CHELICE EXPT 55-037532	CHELICERATA	ARACHNIDA	INVERT EXPT 55-043849	CHELICERATA	ACARINA	ACARINA SYST 56-020404*
ICERATA	ARACHNIDA	CHELICE EXPT 55-037536	CHELICERATA	ARACHNIDA	INVERT EXPT 55-055353	CHELICERATA	ACARINA	ACARINA SYST 56-020405*
ICERATA	ARACHNIDA	CHELICE EXPT 55-037537	CHELICERATA	ARACHNIDA	INVERT SYST 56-055344	CHELICERATA	ACARINA	ACARINA SYST 56-020406
ICERATA	ARACHNIDA	CHELICE EXPT 73-038677	CHELICERATA	ARACHNIDA	LEPIDOP SYST 73-042955	CHELICERATA	ACARINA	ACARINA SYST 56-020407*
ICERATA	ARACHNIDA	CHELICE EXPT 56-043344	CHELICERATA	ARACHNIDA	MAMMAL SYST 73-060264	CHELICERATA	ACARINA	ACARINA SYST 56-020408*
ICERATA	ARACHNIDA	CHELICE EXPT 56-043345	CHELICERATA	ARACHNIDA	MED CLIN GEN 73-026935	CHELICERATA	ACARINA	ACARINA SYST 56-020409*
ICERATA	ARACHNIDA	CHELICE EXPT 55-043621	CHELICERATA	ARACHNIDA	METH FIELD 56-043927	CHELICERATA	ACARINA	ACARINA SYST 56-020410*
ICERATA	ARACHNIDA	CHELICE EXPT 55-043623	CHELICERATA	ARACHNIDA	MOLLUSC EXPT 55-014782	CHELICERATA	ACARINA	ACARINA SYST 56-020411*
ICERATA	ARACHNIDA	CHELICE EXPT 73-043685	CHELICERATA	ARACHNIDA	NATURE STUDY 73-084715	CHELICERATA	ACARINA	ACARINA SYST 56-020412
ICERATA	ARACHNIDA	CHELICE EXPT 55-049200	CHELICERATA	ARACHNIDA	NERV PHYSL 56-044597	CHELICERATA	ACARINA	ACARINA SYST 55-020563*
ICERATA	ARACHNIDA	CHELICE EXPT 55-049203	CHELICERATA	ARACHNIDA	NEUROP SYST 55-002701	CHELICERATA	ACARINA	ACARINA SYST 55-020565
ICERATA	ARACHNIDA	CHELICE EXPT 55-049204	CHELICERATA	ARACHNIDA	OCEAN LIMNOL 55-013286	CHELICERATA	ACARINA	ACARINA SYST 73-025170
ICERATA	ARACHNIDA	CHELICE EXPT 56-049444	CHELICERATA	ARACHNIDA	PARAST GEN 73-015415	CHELICERATA	ACARINA	ACARINA SYST 55-026389*
ICERATA	ARACHNIDA	CHELICE EXPT 55-055174	CHELICERATA	ARACHNIDA	PARAST GEN 73-049966	CHELICERATA	ACARINA	ACARINA SYST 55-026390*
ICERATA	ARACHNIDA	CHELICE EXPT 55-055175	CHELICERATA	ARACHNIDA	PARAST VET 56-044784	CHELICERATA	ACARINA	ACARINA SYST 55-026391*
ICERATA	ARACHNIDA	CHELICE EXPT 55-055177	CHELICERATA	ARACHNIDA	PEST CONT 56-009965	CHELICERATA	ACARINA	ACARINA SYST 55-026392
ICERATA	ARACHNIDA	CHELICE EXPT 55-055178	CHELICERATA	ARACHNIDA	PH VECT ANIM 55-005037	CHELICERATA	ACARINA	ACARINA SYST 55-026393
ICERATA	ARACHNIDA	CHELICE EXPT 55-055179	CHELICERATA	ARACHNIDA	PH VECT ANIM 56-010971	CHELICERATA	ACARINA	ACARINA SYST 55-026394*
ICERATA	ARACHNIDA	CHELICE EXPT 73-055995	CHELICERATA	ARACHNIDA	PHARM CV 73-038994	CHELICERATA	ACARINA	ACARINA SYST 55-026395*
ICERATA	ARACHNIDA	CHELICE EXPT 55-060822	CHELICERATA	ARACHNIDA	PHARM MUSC 55-010129	CHELICERATA	ACARINA	ACARINA SYST 55-026396*
ICERATA	ARACHNIDA	CHELICE EXPT 55-060825	CHELICERATA	ARACHNIDA	PHARM NEURO 56-021892	CHELICERATA	ACARINA	ACARINA SYST 55-026397
ICERATA	ARACHNIDA	CHELICE EXPT 55-060828	CHELICERATA	ARACHNIDA	PL DIS CONT 73-046399	CHELICERATA	ACARINA	ACARINA SYST 55-026398*
ICERATA	ARACHNIDA	CHELICE EXPT 56-061196	CHELICERATA	ARACHNIDA	RAD EFFECTS 73-004802	CHELICERATA	ACARINA	ACARINA SYST 55-026399*
ICERATA	ARACHNIDA	CHELICE EXPT 56-061203	CHELICERATA	ARACHNIDA	REPROD PHYSL 73-046854	CHELICERATA	ACARINA	ACARINA SYST 55-026400*
ICERATA	ARACHNIDA	CHELICE EXPT 73-065751	CHELICERATA	ARACHNIDA	REPT SYST 56-030377	CHELICERATA	ACARINA	ACARINA SYST 55-026401
ICERATA	ARACHNIDA	CHELICE EXPT 73-066610	CHELICERATA	ARACHNIDA	REPT SYST 56-053570	CHELICERATA	ACARINA	ACARINA SYST 55-026402*
ICERATA	ARACHNIDA	CHELICE EXPT 73-066625	CHELICERATA	ARACHNIDA	SEN ORG PHYS 73-077087	CHELICERATA	ACARINA	ACARINA SYST 55-026403
ICERATA	ARACHNIDA	CHELICE EXPT 73-066629	CHELICERATA	ARACHNIDA	TOXIC ANTI 56-046366	CHELICERATA	ACARINA	ACARINA SYST 56-026440
ICERATA	ARACHNIDA	CHELICE EXPT 56-066700	CHELICERATA	ARACHNIDA	TOXIC GEN 73-006620	CHELICERATA	ACARINA	ACARINA SYST 56-026441*
ICERATA	ARACHNIDA	CHELICE EXPT 56-066703	CHELICERATA	ARACHNIDA	TOXIC GEN 55-017338	CHELICERATA	ACARINA	ACARINA SYST 56-026442*
ICERATA	ARACHNIDA	CHELICE EXPT 73-068369	CHELICERATA	ARACHNIDA	TOXIC GEN 56-017405	CHELICERATA	ACARINA	ACARINA SYST 56-026443*
ICERATA	ARACHNIDA	CHELICE EXPT 73-073880	CHELICERATA	ARACHNIDA	TOXIC GEN 56-023206	CHELICERATA	ACARINA	ACARINA SYST 56-026444*
ICERATA	ARACHNIDA	CHELICE EXPT 73-082123	CHELICERATA	ARACHNIDA	TOXIC GEN 56-023209	CHELICERATA	ACARINA	ACARINA SYST 56-026445*
ICERATA	ARACHNIDA	CHELICE EXPT 73-082124	CHELICERATA	ARACHNIDA	TOXIC GEN 56-023214	CHELICERATA	ACARINA	ACARINA SYST 56-026446*
ICERATA	ARACHNIDA	CHELICE EXPT 73-085039	CHELICERATA	ARACHNIDA	TOXIC GEN 56-029025	CHELICERATA	ACARINA	ACARINA SYST 56-026447
ICERATA	ARACHNIDA	CHELICE EXPT 73-088641	CHELICERATA	ARACHNIDA	TOXIC GEN 73-035047	CHELICERATA	ACARINA	ACARINA SYST 56-026448*
ICERATA	ARACHNIDA	CHELICE EXPT 73-090513	CHELICERATA	ARACHNIDA	TOXIC GEN 73-035856	CHELICERATA	ACARINA	ACARINA SYST 56-026449
ICERATA	ARACHNIDA	CHELICE SYST 55-031660	CHELICERATA	ARACHNIDA	TOXIC GEN 56-040531	CHELICERATA	ACARINA	ACARINA SYST 56-026450*
ICERATA	ARACHNIDA	CONSERVATION 55-054696	CHELICERATA	ARACHNIDA	TOXIC GEN 56-040533	CHELICERATA	ACARINA	ACARINA SYST 56-026451*
ICERATA	ARACHNIDA	CRUSTAC EXPT 56-037443	CHELICERATA	ARACHNIDA	TOXIC GEN 56-040534	CHELICERATA	ACARINA	ACARINA SYST 56-026452*
ICERATA	ARACHNIDA	CRUSTAC EXPT 55-060841	CHELICERATA	ARACHNIDA	TOXIC GEN 73-041645	CHELICERATA	ACARINA	ACARINA SYST 56-026453*
ICERATA	ARACHNIDA	CRUSTAC SYST 56-055179	CHELICERATA	ARACHNIDA	TOXIC GEN 56-046437	CHELICERATA	ACARINA	ACARINA SYST 56-026454
ICERATA	ARACHNIDA	CYTOL ANIMAL 56-053588	CHELICERATA	ARACHNIDA	TOXIC GEN 56-046440	CHELICERATA	ACARINA	ACARINA SYST 55-031643*
ICERATA	ARACHNIDA	DIGEST PHYSL 56-042157	CHELICERATA	ARACHNIDA	TOXIC GEN 56-046445	CHELICERATA	ACARINA	ACARINA SYST 55-031644*
ICERATA	ARACHNIDA	DIPTERA SYST 55-026450	CHELICERATA	ARACHNIDA	TOXIC GEN 56-058166	CHELICERATA	ACARINA	ACARINA SYST 55-031645
ICERATA	ARACHNIDA	DIPTERA SYST 55-031708	CHELICERATA	ARACHNIDA	TOXIC GEN 56-058174	CHELICERATA	ACARINA	ACARINA SYST 55-031646*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-001297	CHELICERATA	ARACHNIDA	TOXIC GEN 56-058210	CHELICERATA	ACARINA	ACARINA SYST 55-031647
ICERATA	ARACHNIDA	ECOL ANIMAL 55-007144	CHELICERATA	ARACHNIDA	TOXIC GEN 73-062280	CHELICERATA	ACARINA	ACARINA SYST 55-031648
ICERATA	ARACHNIDA	ECOL ANIMAL 55-007145	CHELICERATA	ARACHNIDA	TOXIC GEN 73-062281	CHELICERATA	ACARINA	ACARINA SYST 55-031649
ICERATA	ARACHNIDA	ECOL ANIMAL 56-007414	CHELICERATA	ARACHNIDA	TOXIC GEN 55-064033	CHELICERATA	ACARINA	ACARINA SYST 55-031650*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-007416	CHELICERATA	ARACHNIDA	TOXIC GEN 55-069812	CHELICERATA	ACARINA	ACARINA SYST 55-031651
ICERATA	ARACHNIDA	ECOL ANIMAL 56-007453	CHELICERATA	ARACHNIDA	WILDLIFE AQU 73-045462	CHELICERATA	ACARINA	ACARINA SYST 55-031652*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-013210	CHELICERATA	ARACHNIDA	WILDLIFE TER 73-071191	CHELICERATA	ACARINA	ACARINA SYST 55-031653*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-030400	CHELICERATA	ACARINA	ACARINA SYST 55-002603*	CHELICERATA	ACARINA	ACARINA SYST 55-031654*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-030690	CHELICERATA	ACARINA	ACARINA SYST 55-002604	CHELICERATA	ACARINA	ACARINA SYST 55-031655*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-036340	CHELICERATA	ACARINA	ACARINA SYST 55-002605*	CHELICERATA	ACARINA	ACARINA SYST 55-031656
ICERATA	ARACHNIDA	ECOL ANIMAL 56-036344	CHELICERATA	ACARINA	ACARINA SYST 55-002606	CHELICERATA	ACARINA	ACARINA SYST 55-031657
ICERATA	ARACHNIDA	ECOL ANIMAL 56-042204	CHELICERATA	ACARINA	ACARINA SYST 56-002837*	CHELICERATA	ACARINA	ACARINA SYST 55-031658
ICERATA	ARACHNIDA	ECOL ANIMAL 55-042254	CHELICERATA	ACARINA	ACARINA SYST 56-002838	CHELICERATA	ACARINA	ACARINA SYST 55-031659
ICERATA	ARACHNIDA	ECOL ANIMAL 73-042616	CHELICERATA	ACARINA	ACARINA SYST 56-002839	CHELICERATA	ACARINA	ACARINA SYST 56-032047*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-044030	CHELICERATA	ACARINA	ACARINA SYST 56-002840	CHELICERATA	ACARINA	ACARINA SYST 56-032048*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-048178	CHELICERATA	ACARINA	ACARINA SYST 56-002841*	CHELICERATA	ACARINA	ACARINA SYST 56-032049*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-048198	CHELICERATA	ACARINA	ACARINA SYST 56-002842*	CHELICERATA	ACARINA	ACARINA SYST 56-032050
ICERATA	ARACHNIDA	ECOL ANIMAL 73-051017	CHELICERATA	ACARINA	ACARINA SYST 56-002843	CHELICERATA	ACARINA	ACARINA SYST 56-032051
ICERATA	ARACHNIDA	ECOL ANIMAL 73-052709	CHELICERATA	ACARINA	ACARINA SYST 56-002844	CHELICERATA	ACARINA	ACARINA SYST 56-032052*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-053889	CHELICERATA	ACARINA	ACARINA SYST 56-002845	CHELICERATA	ACARINA	ACARINA SYST 56-032053*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-053912	CHELICERATA	ACARINA	ACARINA SYST 56-002846	CHELICERATA	ACARINA	ACARINA SYST 56-032054
ICERATA	ARACHNIDA	ECOL ANIMAL 55-054061	CHELICERATA	ACARINA	ACARINA SYST 56-002847*	CHELICERATA	ACARINA	ACARINA SYST 56-032055
ICERATA	ARACHNIDA	ECOL ANIMAL 73-055485	CHELICERATA	ACARINA	ACARINA SYST 56-002848*	CHELICERATA	ACARINA	ACARINA SYST 56-032056*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-058385	CHELICERATA	ACARINA	ACARINA SYST 56-002849*	CHELICERATA	ACARINA	ACARINA SYST 56-032057
ICERATA	ARACHNIDA	ECOL ANIMAL 56-059932	CHELICERATA	ACARINA	ACARINA SYST 73-005675	CHELICERATA	ACARINA	ACARINA SYST 56-032058*
ICERATA	ARACHNIDA	ECOL ANIMAL 56-059947	CHELICERATA	ACARINA	ACARINA SYST 73-005682	CHELICERATA	ACARINA	ACARINA SYST 56-032059
ICERATA	ARACHNIDA	ECOL ANIMAL 56-059960	CHELICERATA	ACARINA	ACARINA SYST 73-005726	CHELICERATA	ACARINA	ACARINA SYST 56-032060
ICERATA	ARACHNIDA	ECOL ANIMAL 73-062447	CHELICERATA	ACARINA	ACARINA SYST 55-008611*	CHELICERATA	ACARINA	ACARINA SYST 56-032061*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-063153	CHELICERATA	ACARINA	ACARINA SYST 55-008612*	CHELICERATA	ACARINA	ACARINA SYST 56-032062*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-065599	CHELICERATA	ACARINA	ACARINA SYST 55-008613*	CHELICERATA	ACARINA	ACARINA SYST 56-032063*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-065615	CHELICERATA	ACARINA	ACARINA SYST 55-008614	CHELICERATA	ACARINA	ACARINA SYST 56-037665*
ICERATA	ARACHNIDA	ECOL ANIMAL 55-065618	CHELICERATA	ACARINA	ACARINA SYST 55-008615	CHELICERATA	ACARINA	ACARINA SYST 56-037666*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-087362	CHELICERATA	ACARINA	ACARINA SYST 55-008616*	CHELICERATA	ACARINA	ACARINA SYST 56-037667*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-087431	CHELICERATA	ACARINA	ACARINA SYST 55-008617	CHELICERATA	ACARINA	ACARINA SYST 56-037668
ICERATA	ARACHNIDA	ECOL ANIMAL 73-090523	CHELICERATA	ACARINA	ACARINA SYST 56-008767*	CHELICERATA	ACARINA	ACARINA SYST 56-037669*
ICERATA	ARACHNIDA	ECOL ANIMAL 73-096443	CHELICERATA	ACARINA	ACARINA SYST 56-008768*	CHELICERATA	ACARINA	ACARINA SYST 56-037670*
ICERATA	ARACHNIDA	ECOL GEN 73-042827	CHELICERATA	ACARINA	ACARINA SYST 56-008769*	CHELICERATA	ACARINA	ACARINA SYST 56-037671
ICERATA	ARACHNIDA	ECOL GEN 55-059642	CHELICERATA	ACARINA	ACARINA SYST 56-008770*	CHELICERATA	ACARINA	ACARINA SYST 56-037672*
ICERATA	ARACHNIDA	ECOL GEN 73-089086	CHELICERATA	ACARINA	ACARINA SYST 56-008771	CHELICERATA	ACARINA	ACARINA SYST 56-037673
ICERATA	ARACHNIDA	ENT AN PESTS 55-001523	CHELICERATA	ACARINA	ACARINA SYST 56-008772*	CHELICERATA	ACARINA	ACARINA SYST 56-037674*
ICERATA	ARACHNIDA	ENT AN PESTS 73-045269	CHELICERATA	ACARINA	ACARINA SYST 56-008773*	CHELICERATA	ACARINA	ACARINA SYST 56-037675*
ICERATA	ARACHNIDA	ENT AN PESTS 73-054450	CHELICERATA	ACARINA	ACARINA SYST 56-008774*	CHELICERATA	ACARINA	ACARINA SYST 56-037676
ICERATA	ARACHNIDA	ENT AN PESTS 73-066310	CHELICERATA	ACARINA	ACARINA SYST 56-008775*	CHELICERATA	ACARINA	ACARINA SYST 56-037677
ICERATA	ARACHNIDA	ENT APICLT 73-085376	CHELICERATA	ACARINA	ACARINA SYST 56-014756*	CHELICERATA	ACARINA	ACARINA SYST 56-037678*
ICERATA	ARACHNIDA	ENT APICLT 73-085377	CHELICERATA	ACARINA	ACARINA SYST 56-014757	CHELICERATA	ACARINA	ACARINA SYST 56-037679
ICERATA	ARACHNIDA	ENT BIO CONT 55-001534	CHELICERATA	ACARINA	ACARINA SYST 56-014758*	CHELICERATA	ACARINA	ACARINA SYST 56-037680*
ICERATA	ARACHNIDA	ENT BIO CONT 56-007617	CHELICERATA	ACARINA	ACARINA SYST 56-014759*	CHELICERATA	ACARINA	ACARINA SYST 56-037681*
ICERATA	ARACHNIDA	ENT BIO CONT 56-019259	CHELICERATA	ACARINA	ACARINA SYST 55-014952	CHELICERATA	ACARINA	ACARINA SYST 56-037682*
ICERATA	ARACHNIDA	ENT BIO CONT 73-082060	CHELICERATA	ACARINA	ACARINA SYST 55-014953	CHELICERATA	ACARINA	ACARINA SYST 55-037836*
ICERATA	ARACHNIDA	ENT BIO CONT 73-098446	CHELICERATA	ACARINA	ACARINA SYST 55-014954*	CHELICERATA	ACARINA	ACARINA SYST 55-037837
ICERATA	ARACHNIDA	ENT CHEM CON 73-032592	CHELICERATA	ACARINA	ACARINA SYST 55-014955	CHELICERATA	ACARINA	ACARINA SYST 55-037838*
ICERATA	ARACHNIDA	ENT FLD CROP 55-030589	CHELICERATA	ACARINA	ACARINA SYST 55-014957*	CHELICERATA	ACARINA	ACARINA SYST 55-037839
ICERATA	ARACHNIDA	ENT FLD CROP 55-036526	CHELICERATA	ACARINA	ACARINA SYST 55-014958*	CHELICERATA	ACARINA	ACARINA SYST 55-037840*
ICERATA	ARACHNIDA	ENT FLD CROP 55-059857	CHELICERATA	ACARINA	ACARINA SYST 55-014959	CHELICERATA	ACARINA	ACARINA SYST 55-037841*
ICERATA	ARACHNIDA	ENT FLD CROP 55-065969	CHELICERATA	ACARINA	ACARINA SYST 55-014960	CHELICERATA	ACARINA	ACARINA SYST 55-037842
ICERATA	ARACHNIDA	ENT TREE WD 56-007651	CHELICERATA	ACARINA	ACARINA SYST 55-014961	CHELICERATA	ACARINA	ACARINA SYST 55-037843
ICERATA	ARACHNIDA	ENT TREE WD 55-030627	CHELICERATA	ACARINA	ACARINA SYST 55-014962*	CHELICERATA	ACARINA	ACARINA SYST 55-037844*

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CHELICERATA	ACARINA	ACARINA SYST 55-037847*
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CHELICERATA	ACARINA	ACARINA SYST 56-043523*
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CHELICERATA	ACARINA	MED CLIN GEN	73-026935
CHELICERATA	ACARINA	MED CLIN VIR	56-014960
CHELICERATA	ACARINA	MED CLIN VIR	73-016363
CHELICERATA	ACARINA	MED CLIN VIR	55-049755
CHELICERATA	ACARINA	MED CLIN VIR	55-055869
CHELICERATA	ACARINA	METH FIELD	56-003284
CHELICERATA	ACARINA	METH LAB	56-061838
CHELICERATA	ACARINA	METH MICROSC	56-026756
CHELICERATA	ACARINA	MICROB METH	73-098234
CHELICERATA	ACARINA	NATURE STUDY	73-023881
CHELICERATA	ACARINA	PARAST GEN	73-000653
CHELICERATA	ACARINA	PARAST GEN	55-003614
CHELICERATA	ACARINA	PARAST GEN	55-003615
CHELICERATA	ACARINA	PARAST GEN	56-003928
CHELICERATA	ACARINA	PARAST GEN	73-006951
CHELICERATA	ACARINA	PARAST GEN	73-008502
CHELICERATA	ACARINA	PARAST GEN	55-009650
CHELICERATA	ACARINA	PARAST GEN	55-009662
CHELICERATA	ACARINA	PARAST GEN	55-009663
CHELICERATA	ACARINA	PARAST GEN	55-009666
CHELICERATA	ACARINA	PARAST GEN	56-009887
CHELICERATA	ACARINA	PARAST GEN	56-009892
CHELICERATA	ACARINA	PARAST GEN	56-015699
CHELICERATA	ACARINA	PARAST GEN	56-015706
CHELICERATA	ACARINA	PARAST GEN	56-015707
CHELICERATA	ACARINA	PARAST GEN	56-015715
CHELICERATA	ACARINA	PARAST GEN	73-021841
CHELICERATA	ACARINA	PARAST GEN	56-027340
CHELICERATA	ACARINA	PARAST GEN	55-027409
CHELICERATA	ACARINA	PARAST GEN	55-032842
CHELICERATA	ACARINA	PARAST GEN	55-032847
CHELICERATA	ACARINA	PARAST GEN	56-032962
CHELICERATA	ACARINA	PARAST GEN	56-032972
CHELICERATA	ACARINA	PARAST GEN	56-032973
CHELICERATA	ACARINA	PARAST GEN	56-038654
CHELICERATA	ACARINA	PARAST GEN	56-038666
CHELICERATA	ACARINA	PARAST GEN	73-042959
CHELICERATA	ACARINA	PARAST GEN	73-043720
CHELICERATA	ACARINA	PARAST GEN	56-044758
CHELICERATA	ACARINA	PARAST GEN	55-045125
CHELICERATA	ACARINA	PARAST GEN	55-045129
CHELICERATA	ACARINA	PARAST GEN	55-045133
CHELICERATA	ACARINA	PARAST GEN	55-050590
CHELICERATA	ACARINA	PARAST GEN	56-050715
CHELICERATA	ACARINA	PARAST GEN	55-056639
CHELICERATA	ACARINA	PARAST GEN	73-058043
CHELICERATA	ACARINA	PARAST GEN	56-062374
CHELICERATA	ACARINA	PARAST GEN	56-062380
CHELICERATA	ACARINA	PARAST GEN	73-064350
CHELICERATA	ACARINA	PARAST GEN	55-068142
CHELICERATA	ACARINA	PARAST GEN	73-083564
CHELICERATA	ACARINA	PARAST GEN	73-087641
CHELICERATA	ACARINA	PARAST GEN	73-093753
CHELICERATA	ACARINA	PARAST MED	56-009901
CHELICERATA	ACARINA	PARAST MED	56-009907
CHELICERATA	ACARINA	PARAST MED	56-032975
CHELICERATA	ACARINA	PARAST MED	55-039278
CHELICERATA	ACARINA	PARAST MED	56-044765
CHELICERATA	ACARINA	PARAST MED	73-047863
CHELICERATA	ACARINA	PARAST MED	73-047864
CHELICERATA	ACARINA	PARAST MED	56-068026
CHELICERATA	ACARINA	PARAST MED	55-068149
CHELICERATA	ACARINA	PARAST MED	73-075596
CHELICERATA	ACARINA	PARAST MED	73-099529
CHELICERATA	ACARINA	PARAST VET	73-000634
CHELICERATA	ACARINA	PARAST VET	55-003634
CHELICERATA	ACARINA	PARAST VET	55-009682
CHELICERATA	ACARINA	PARAST VET	56-009924
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CHELICERATA	ACARINA	PARAST VET	56-015735
CHELICERATA	ACARINA	PARAST VET	56-015749
CHELICERATA	ACARINA	PARAST VET	56-021593
CHELICERATA	ACARINA	PARAST VET	55-027438
CHELICERATA	ACARINA	PARAST VET	73-029829
CHELICERATA	ACARINA	PARAST VET	73-029830
CHELICERATA	ACARINA	PARAST VET	55-032895
CHELICERATA	ACARINA	PARAST VET	55-032896
CHELICERATA	ACARINA	PARAST VET	56-032988
CHELICERATA	ACARINA	PARAST VET	73-033915
CHELICERATA	ACARINA	PARAST VET	73-043939
CHELICERATA	ACARINA	PARAST VET	56-044782
CHELICERATA	ACARINA	PARAST VET	55-050620
CHELICERATA	ACARINA	PARAST VET	56-056222
CHELICERATA	ACARINA	PARAST VET	56-056223
CHELICERATA	ACARINA	PARAST VET	73-057035
CHELICERATA	ACARINA	PARAST VET	73-058059
CHELICERATA	ACARINA	PARAST VET	55-062305
CHELICERATA	ACARINA	PARAST VET	56-062399
CHELICERATA	ACARINA	PARAST VET	56-062402
CHELICERATA	ACARINA	PARAST VET	56-068031
CHELICERATA	ACARINA	PARAST VET	56-068033
CHELICERATA	ACARINA	PARAST VET	73-078209
CHELICERATA	ACARINA	PEST CONT	73-011465
CHELICERATA	ACARINA	PEST CONT	73-066711
CHELICERATA	ACARINA	PEST CONT	56-068068
CHELICERATA	ACARINA	PEST CONT	73-080410
CHELICERATA	ACARINA	PH COMM DIS	55-005116
CHELICERATA	ACARINA	PH COMM DIS	56-011023
CHELICERATA	ACARINA	PH COMM DIS	55-016801
CHELICERATA	ACARINA	PH COMM DIS	55-016802
CHELICERATA	ACARINA	PH COMM DIS	56-022753
CHELICERATA	ACARINA	PH COMM DIS	55-028455
CHELICERATA	ACARINA	PH COMM DIS	55-028461
CHELICERATA	ACARINA	PH COMM DIS	56-039908
CHELICERATA	ACARINA	PH COMM DIS	56-045966
CHELICERATA	ACARINA	PH COMM DIS	73-047872
CHELICERATA	ACARINA	PH COMM DIS	73-050988
CHELICERATA	ACARINA	PH COMM DIS	56-051731
CHELICERATA	ACARINA	PH COMM DIS	56-051741
CHELICERATA	ACARINA	PH COMM DIS	56-051744
CHELICERATA	ACARINA	PH COMM DIS	73-073832
CHELICERATA	ACARINA	PH COMM DIS	73-073833
CHELICERATA	ACARINA	PH COMM DIS	73-080089
CHELICERATA	ACARINA	PH DISINFECT	55-028376
CHELICERATA	ACARINA	PH EPIZOOT	56-046004
CHELICERATA	ACARINA	PH EPIZOOT	56-046006
CHELICERATA	ACARINA	PH EPIZOOT	56-051774
CHELICERATA	ACARINA	PH EPIZOOT	56-051775
CHELICERATA	ACARINA	PH EPIZOOT	56-051776
CHELICERATA	ACARINA	PH VECT ANIM	55-016735
CHELICERATA	ACARINA	PH VECT ANIM	55-028360
CHELICERATA	ACARINA	PH VECT ANIM	56-028589
CHELICERATA	ACARINA	PH VECT ANIM	55-034062
CHELICERATA	ACARINA	PH VECT ANIM	56-034090
CHELICERATA	ACARINA	PH VECT ANIM	56-039856
CHELICERATA	ACARINA	PH VECT ANIM	73-041144
CHELICERATA	ACARINA	PH VECT ANIM	56-051627
CHELICERATA	ACARINA	PH VECT ANIM	56-057643
CHELICERATA	ACARINA	PH VECT ANIM	55-063441
CHELICERATA	ACARINA	PH VECT ANIM	73-067070
CHELICERATA	ACARINA	PH VECT ANIM	56-069205
CHELICERATA	ACARINA	PL DIS AN	73-022560
CHELICERATA	ACARINA	PL DIS AN	73-025883
CHELICERATA	ACARINA	PL DIS AN	73-025894
CHELICERATA	ACARINA	PL DIS AN	55-033524
CHELICERATA	ACARINA	PL DIS AN	55-039742
CHELICERATA	ACARINA	PL DIS AN	73-051218
CHELICERATA	ACARINA	PL DIS AN	56-051267
CHELICERATA	ACARINA	PL DIS AN	56-056801
CHELICERATA	ACARINA	PL DIS AN	55-068722
CHELICERATA	ACARINA	PL DIS CONT	55-004325
CHELICERATA	ACARINA	PL DIS CONT	56-004375
CHELICERATA	ACARINA	PL DIS CONT	55-016219
CHELICERATA	ACARINA	PL DIS CONT	56-022096
CHELICERATA	ACARINA	PL DIS CONT	55-051189
CHELICERATA	ACARINA	PL DIS CONT	55-057188
CHELICERATA	ACARINA	PL DIS CONT	55-062823
CHELICERATA	ACARINA	PL DIS CONT	56-068623
CHELICERATA	ACARINA	PL DIS FUNG	56-022169
CHELICERATA	ACARINA	PL DIS FUNG	55-057221
CHELICERATA	ACARINA	PL DIS FUNG	73-083089
CHELICERATA	ACARINA	PL DIS MISC	55-004404
CHELICERATA	ACARINA	PL DIS MISC	56-004457
CHELICERATA	ACARINA	PL DIS MISC	56-010509
CHELICERATA	ACARINA	PL DIS MISC	56-010512
CHELICERATA	ACARINA	PL DIS MISC	73-017139
CHELICERATA	ACARINA	PL DIS MISC	73-062628
CHELICERATA	ACARINA	PL DIS MISC	73-073901
CHELICERATA	ACARINA	PL DIS MISC	73-074829
CHELICERATA	ACARINA	PL DIS OTHER	55-021970
CHELICERATA	ACARINA	PL DIS OTHER	56-027989
CHELICERATA	ACARINA	PL DIS RESIS	73-010840
CHELICERATA	ACARINA	PL DIS RESIS	55-051345
CHELICERATA	ACARINA	PL DIS RESIS	73-072401
CHELICERATA	ACARINA	PL DIS VIRUS	56-016412
CHELICERATA	ACARINA	PL DIS VIRUS	73-019430
CHELICERATA	ACARINA	PL DIS VIRUS	73-022433
CHELICERATA	ACARINA	PL DIS VIRUS	56-027970
CHELICERATA	ACARINA	PL DIS VIRUS	55-057256
CHELICERATA	ACARINA	PL DIS VIRUS	55-062971
CHELICERATA	ACARINA	PL DIS VIRUS	73-093165
CHELICERATA	ACARINA	PROTOZ EXPT	73-001920
CHELICERATA	ACARINA	PROTOZ EXPT	55-067038
CHELICERATA	ACARINA	RAD EFFECTS	55-005217
CHELICERATA	ACARINA	RAD EFFECTS	55-011187
CHELICERATA	ACARINA	RAD EFFECTS	55-046107
CHELICERATA	ACARINA	RAD EFFECTS	56-057789
CHELICERATA	ACARINA	RAD EFFECTS	73-061485
CHELICERATA	ACARINA	RAD EFFECTS	73-078237
CHELICERATA	ACARINA	SERODIAG	55-067363
CHELICERATA	ACARINA	SERODIAG	73-080041
CHELICERATA	ACARINA	SOIL MICRO	56-017214
CHELICERATA	ACARINA	SOIL MICRO	73-031959
CHELICERATA	ACARINA	SYMPOSIA	56-025656
CHELICERATA	ACARINA	SYMPOSIA	55-036948
CHELICERATA	ACARINA	SYMPOSIA	56-037093
CHELICERATA	ACARINA	SYMPOSIA	56-048974
CHELICERATA	ACARINA	SYMPOSIA	55-060449
CHELICERATA	ACARINA	TOXIC GEN	73-000652
CHELICERATA	ACARINA	TOXIC GEN	56-005639
CHELICERATA	ACARINA	TOXIC GEN	55-011513
CHELICERATA	ACARINA	TOXIC GEN	55-011514
CHELICERATA	ACARINA	TOXIC GEN	56-017374
CHELICERATA	ACARINA	TOXIC GEN	56-046422
CHELICERATA	ACARINA	TOXIC GEN	55-064026
CHELICERATA	ACARINA	TOXIC INDUS	73-051127
CHELICERATA	ACARINA	TOXIC INDUS	56-063893
CHELICERATA	ACARINA	TOXIC PHARM	56-005681
CHELICERATA	ACARINA	TOXIC VET	55-005706
CHELICERATA	ACARINA	TOXIC VET	55-034866
CHELICERATA	ACARINA	TOXIC VET	56-058266
CHELICERATA	ACARINA	TOXIC VET	56-069919
CHELICERATA	ACARINA	VET SCI PATH	55-040799
CHELICERATA	ACARINA	VIRUS AN	55-005766
CHELICERATA	ACARINA	VIRUS AN	73-027276
CHELICERATA	ACARINA	VIRUS AN	55-034943
CHELICERATA	ACARINA	VIRUS AN	55-034945
CHELICERATA	ACARINA	VIRUS AN	55-046625
CHELICERATA	ACARINA	VIRUS AN	55-046647
CHELICERATA	ACARINA	VIRUS AN	55-052467
CHELICERATA	ACARINA	WEED CONTROL	55-023461
CHELICERATA	ACARINA	WILDLIFE AQU	73-098447
CHELICERATA	ACARINA	WILDLIFE TER	73-006693
CHELICERATA	MEROSTOMATA	ARTHROP EXPT	73-072256
CHELICERATA	MEROSTOMATA	BEHAV CONDIT	73-089731
CHELICERATA	MEROSTOMATA	CHELICE EXPT	55-014301
CHELICERATA	MEROSTOMATA	INSECT PHYSL	55-014577
CHELICERATA	MEROSTOMATA	INSECT PHYSL	55-014664
CHELICERATA	MEROSTOMATA	INSECT PHYSL	55-020313
CHELICERATA	MEROSTOMATA	INVERT EXPT	56-055087
CHELICERATA	MEROSTOMATA	INVERT EXPT	56-066848
CHELICERATA	MEROSTOMATA	MUSC PHYSL	73-072204
CHELICERATA	MEROSTOMATA	SYMPOSIA	56-037083
CHELICERATA	PYCNOGONIDA	CHELICE SYST	55-031660

ECHINODERMATA

	TISSUE CULT	73-022654
ECHINOIDEA	CYTOL GEN	56-065318
ECHINOIDEA	CYTOL GEN	56-065319
ECHINOIDEA	CYTOL GEN	73-090946
ECHINOIDEA	ECHINOD EXPT	55-020430
ECHINOIDEA	GENET ANIMAL	73-046863
ECHINOIDEA	GENET GEN	56-008286
ECHINOIDEA	INVERT EXPT	73-037[illegible]
ECHINOIDEA	INVERT EXPT	56-066[illegible]
ECHINOIDEA	NUC ACID MET	55-064[illegible]

CHORDATA

		BLOOD CELLS	73-0502[illegible]
		BLOOD CELLS	73-0672[illegible]
		ENT AN PESTS	55-0188[illegible]
		ENZYMES METH	56-0254[illegible]
		INSECT PHYSL	55-0202[illegible]
		INSECT PHYSL	55-0203[illegible]
		METB ENERGY	55-0558[illegible]
		MUSC PHYSL	73-0935[illegible]
		NEOPLM PATH	73-0444[illegible]
		OCEANOGRAPHY	55-0596[illegible]
		PEST CONT	73-0796[illegible]
		PH AIR WATER	55-0110[illegible]
		PH ENVRN MIS	56-0286[illegible]
		PH VECT ANIM	73-0973[illegible]
		RAD EFFECTS	56-0051[illegible]
		TOXIC GEN	55-0115[illegible]
		TOXIC GEN	56-0347[illegible]
		TOXIC GEN	56-0581[illegible]
		TOXIC GEN	56-0582[illegible]
		TOXIC INDUS	73-0182[illegible]
		TOXIC INDUS	73-0182[illegible]
		TOXIC INDUS	73-0182[illegible]
		TOXIC INDUS	73-0182[illegible]
		TOXIC INDUS	56-0346[illegible]
		TOXIC INDUS	56-0347[illegible]
		TOXIC INDUS	56-0404[illegible]
		TOXIC INDUS	56-0404[illegible]
		TOXIC INDUS	56-0463[illegible]
		TOXIC INDUS	56-0464[illegible]
		TOXIC INDUS	73-0565[illegible]
		TOXIC INDUS	56-0581[illegible]
		TOXIC INDUS	56-0638[illegible]
		TOXIC RESID	73-0289[illegible]
		TOXIC RESID	55-0346[illegible]
		TOXIC RESID	56-0347[illegible]
		TOXIC RESID	56-0523[illegible]
		TOXIC RESID	56-0523[illegible]
		TOXIC RESID	73-0606[illegible]
		TOXIC RESID	56-0639[illegible]
		TOXIC RESID	56-0639[illegible]
		TOXIC RESID	56-0697[illegible]
		TOXIC VET	56-0524[illegible]
PROTOCHORDATA	UROCHORDATA	ENDOCR GEN	73-0226[illegible]
PROTOCHORDATA	UROCHORDATA	INVERT EXPT	56-0550[illegible]
PROTOCHORDATA	UROCHORDATA	LIMNOLOGY	56-0656[illegible]
PROTOCHORDATA	UROCHORDATA	PROTOZ EXPT	55-0316[illegible]
PROTOCHORDATA	UROCHORDATA	TISSUE CULT	73-0226[illegible]
VERTEBRATA		ACARINA SYST	56-0087[illegible]
VERTEBRATA		ACARINA SYST	55-0670[illegible]
VERTEBRATA		BEHAV ANIMAL	55-0001[illegible]
VERTEBRATA		BEHAV ANIMAL	56-0002[illegible]
VERTEBRATA		BEHAV ANIMAL	56-0060[illegible]
VERTEBRATA		BEHAV COMPAR	73-0434[illegible]
VERTEBRATA		BONE PHYSL	55-0240[illegible]
VERTEBRATA		CHELICE EXPT	55-0143[illegible]
VERTEBRATA		CHELICE EXPT	56-0667[illegible]
VERTEBRATA		CHEMO BAC	56-0651[illegible]
VERTEBRATA		CHEMO PARAST	55-0652[illegible]
VERTEBRATA		CONSERVATION	73-0480[illegible]
VERTEBRATA		CYTOL ANIMAL	73-0845[illegible]
VERTEBRATA		DIPTERA SYST	55-0671[illegible]
VERTEBRATA		ECOL ANIMAL	56-0599[illegible]
VERTEBRATA		ECOL ANIMAL	73-0958[illegible]
VERTEBRATA		ECOL GEN	56-0599[illegible]
VERTEBRATA		ENT AN PESTS	56-0541[illegible]
VERTEBRATA		ENT BIO CONT	73-0874[illegible]
VERTEBRATA		ENT TREE WD	56-0193[illegible]
VERTEBRATA		ENZYMES CHEM	56-0661[illegible]
VERTEBRATA		ENZYMES GEN	55-0662[illegible]
VERTEBRATA		GENET ANIMAL	56-0257[illegible]
VERTEBRATA		GERONTOLOGY	73-0639[illegible]
VERTEBRATA		HISTORY	73-0925[illegible]
VERTEBRATA		IMMUN PARAST	56-0085[illegible]
VERTEBRATA		INSECT MORPH	56-0262[illegible]
VERTEBRATA		INSECT MORPH	56-0318[illegible]
VERTEBRATA		INSECT MORPH	55-0375[illegible]
VERTEBRATA		INSECT MORPH	55-0492[illegible]
VERTEBRATA		INSECT ORD	55-0555[illegible]
VERTEBRATA		INSECT PATH	56-0086[illegible]
VERTEBRATA		INSECT PATH	73-0352[illegible]
VERTEBRATA		INSECT PATH	55-0376[illegible]
VERTEBRATA		INSECT PATH	56-0612[illegible]
VERTEBRATA		INSECT PATH	56-0667[illegible]
VERTEBRATA		INSECT PHYSL	55-0146[illegible]
VERTEBRATA		INSECT PHYSL	56-0146[illegible]
VERTEBRATA		INSECT PHYSL	55-0146[illegible]
VERTEBRATA		INSECT PHYSL	55-0263[illegible]
VERTEBRATA		INSECT PHYSL	56-0263[illegible]
VERTEBRATA		INSECT PHYSL	55-0314[illegible]
VERTEBRATA		INSECT PHYSL	56-0374[illegible]
VERTEBRATA		INSECT PHYSL	55-0437[illegible]
VERTEBRATA		INSECT PHYSL	73-0469[illegible]
VERTEBRATA		INSECT PHYSL	56-0550[illegible]
VERTEBRATA		INSECT PHYSL	55-0552[illegible]
VERTEBRATA		INSECT PHYSL	55-0610[illegible]
VERTEBRATA		INSECT PHYSL	73-0666[illegible]
VERTEBRATA		INSECT PHYSL	56-0667[illegible]
VERTEBRATA		INSECT PHYSL	55-0669[illegible]
VERTEBRATA		INSECT PHYSL	73-0963[illegible]
VERTEBRATA		INSTITUTIONS	73-0068[illegible]
VERTEBRATA		INVERT EXPT	55-0204[illegible]
VERTEBRATA		LAB AN GEN	56-0266[illegible]
VERTEBRATA		MED CLIN BAC	73-0047[illegible]
VERTEBRATA		MED CLIN VIR	73-0505[illegible]
VERTEBRATA		METB LIPID	73-0395[illegible]
VERTEBRATA		METH MICROSC	55-0029[illegible]
VERTEBRATA		MOLLUSC EXPT	55-0204[illegible]
VERTEBRATA		MUSC PHYSL	56-0150[illegible]
VERTEBRATA		MUSC PHYSL	56-0674[illegible]
VERTEBRATA		MUSC PHYSL	55-0675[illegible]
VERTEBRATA		PARAST GEN	55-0036[illegible]
VERTEBRATA		PARAST GEN	56-0098[illegible]
VERTEBRATA		PARAST GEN	56-0386[illegible]
VERTEBRATA		PARAST GEN	55-0392[illegible]
VERTEBRATA		PARAST GEN	55-0393[illegible]
VERTEBRATA		PARAST GEN	73-0499[illegible]

BRATA	PARAST VET	56-056225	PISCES	OSTEICHTHYES	ECOL GEN	73-066674	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-042305	
BRATA	PH COMM DIS	55-028437	PISCES	OSTEICHTHYES	ENDOCR GEN	56-060338	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-042388	
BRATA	PH COMM DIS	56-045958	PISCES	OSTEICHTHYES	ENT AN PESTS	73-028200	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-042389	
BRATA	PH COMM DIS	73-073837	PISCES	OSTEICHTHYES	ENT AN PESTS	56-042327	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-042391	
BRATA	PH DISINFECT	73-062304	PISCES	OSTEICHTHYES	ENT AN PESTS	56-054110	PISCES	OSTEICHTHYES	WILDLIFE AQU	73-044989	
BRATA	PH EPIZOOT	73-096683	PISCES	OSTEICHTHYES	ENT AN PESTS	73-063645	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-048208	
BRATA	PH VECT ANIM	55-040282	PISCES	OSTEICHTHYES	ENT AN PESTS	56-065829	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-048224	
BRATA	PH VECT ANIM	56-051624	PISCES	OSTEICHTHYES	ENT AN PESTS	55-065903	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-048339	
BRATA	PH VECT ANIM	73-096691	PISCES	OSTEICHTHYES	ENT APICLT	56-036487	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-065785	
BRATA	PHYSL GEN	73-058372	PISCES	OSTEICHTHYES	ENT BIO CONT	55-013370	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-065798	
BRATA	PL DIS MISC	73-047357	PISCES	OSTEICHTHYES	ENT BIO CONT	56-013574	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-065808	
BRATA	POULT FEED	56-039659	PISCES	OSTEICHTHYES	ENT BIO CONT	56-019261	PISCES	OSTEICHTHYES	WILDLIFE TER	73-006693	
BRATA	PROTOZ EXPT	73-096419	PISCES	OSTEICHTHYES	ENT BIO CONT	73-021088	AMPHIBIA		BAC PHYSL	56-039203	
BRATA	SEN ORG PHYS	55-069637	PISCES	OSTEICHTHYES	ENT BIO CONT	56-025066	AMPHIBIA		BEHAV ANIMAL	55-046841	
BRATA	SYMPOSIA	55-013909	PISCES	OSTEICHTHYES	ENT BIO CONT	73-028223	AMPHIBIA		ECOL ANIMAL	73-034970	
BRATA	SYMPOSIA	55-019514	PISCES	OSTEICHTHYES	ENT BIO CONT	73-028227	AMPHIBIA		ECOL ANIMAL	73-035784	
BRATA	SYMPOSIA	56-025656	PISCES	OSTEICHTHYES	ENT BIO CONT	73-028231	AMPHIBIA		ECOL ANIMAL	56-036344	
BRATA	SYMPOSIA	56-054599	PISCES	OSTEICHTHYES	ENT BIO CONT	73-044081	AMPHIBIA		ENT AN PESTS	56-065820	
BRATA	SYMPOSIA	73-098441	PISCES	OSTEICHTHYES	ENT BIO CONT	55-059827	AMPHIBIA		FOSS INSECTA	56-002937	
BRATA	TOXIC GEN	73-039087	PISCES	OSTEICHTHYES	ENT CHEM CON	73-021089	AMPHIBIA		GENET GEN	56-008286	
BRATA	TOXIC GEN	73-042953	PISCES	OSTEICHTHYES	ENT ECON GEN	56-007645	AMPHIBIA		GENET GEN	55-048834	
BRATA	TOXIC INDUS	73-085218	PISCES	OSTEICHTHYES	ENT FLD CROP	55-036524	AMPHIBIA		INSECT PHYSL	73-001324	
BRATA	TOXIC RESID	55-046467	PISCES	OSTEICHTHYES	ENT INTG CON	55-025100	AMPHIBIA		MORPHOGEN	56-042033	
BRATA	TOXIC VET	56-029118	PISCES	OSTEICHTHYES	ENT STOR PRO	55-001554	AMPHIBIA		NUC ACID MET	55-064584	
BRATA	VIRUS AN	56-058305	PISCES	OSTEICHTHYES	ENZYMES CHEM	73-072430	AMPHIBIA		PALEOBIOLOGY	73-009861	
S	AN PROD FEED	55-052772	PISCES	OSTEICHTHYES	ENZYMES PHYS	55-060249	AMPHIBIA		PH VECT ANIM	56-039855	
S	ASCHEL EXPT	56-026381	PISCES	OSTEICHTHYES	GENET GEN	56-008286	AMPHIBIA		RAD EFFECTS	73-066853	
S	BEHAV ANIMAL	56-046921	PISCES	OSTEICHTHYES	INSECT EXPT	73-085534	AMPHIBIA		REPROD ANAT	73-069577	
S	BEHAV ANIMAL	73-082871	PISCES	OSTEICHTHYES	INSECT MORPH	55-043677	AMPHIBIA		SEN ORG PHYS	73-084387	
S	DIGEST PHYSL	56-059853	PISCES	OSTEICHTHYES	INSECT ORD	56-026560	AMPHIBIA		SYMPOSIA	55-001983	
S	DIPTERA SYST	56-032104	PISCES	OSTEICHTHYES	INSECT ORD	56-067069	AMPHIBIA		SYMPOSIA	55-013914	
S	ECOL ANIMAL	56-019040	PISCES	OSTEICHTHYES	INSECT PHYSL	73-001324	AMPHIBIA		SYMPOSIA	55-060444	
S	ECOL ANIMAL	56-019056	PISCES	OSTEICHTHYES	INSECT PHYSL	55-014504	AMPHIBIA		TOXIC GEN	56-058174	
S	ECOL ANIMAL	73-034970	PISCES	OSTEICHTHYES	INSECT PHYSL	55-014558	AMPHIBIA	CAUDATA	AMPHIB SYST	56-059459	
S	ECOL ANIMAL	56-053878	PISCES	OSTEICHTHYES	INSECT PHYSL	55-020229	AMPHIBIA	CAUDATA	BIOPHY MEMB	55-058673	
S	ECOL ANIMAL	56-059944	PISCES	OSTEICHTHYES	INSECT PHYSL	55-026236	AMPHIBIA	CAUDATA	CYTOL ANIMAL	55-018457	
S	ECOL ANIMAL	73-087508	PISCES	OSTEICHTHYES	INSECT PHYSL	56-026328	AMPHIBIA	CAUDATA	ECOL ANIMAL	55-001310	
S	ECOL ANIMAL	73-099118	PISCES	OSTEICHTHYES	INSECT PHYSL	55-049250	AMPHIBIA	CAUDATA	ECOL ANIMAL	56-019036	
S	ECOL GEN	55-001351	PISCES	OSTEICHTHYES	INSECT PHYSL	55-049279	AMPHIBIA	CAUDATA	ECOL ANIMAL	55-030407	
S	ECOL GEN	55-036346	PISCES	OSTEICHTHYES	INSECT PHYSL	55-060923	AMPHIBIA	CAUDATA	ECOL ANIMAL	55-059593	
S	ECOL GEN	56-042220	PISCES	OSTEICHTHYES	LIMNOLOGY	55-018733	AMPHIBIA	CAUDATA	ECOL ANIMAL	56-065657	
S	ECOL GEN	55-054095	PISCES	OSTEICHTHYES	LIMNOLOGY	55-042303	AMPHIBIA	CAUDATA	ECOL ANIMAL	73-075874	
S	ECOL PLANT	56-001576	PISCES	OSTEICHTHYES	LIMNOLOGY	56-059998	AMPHIBIA	CAUDATA	ENT BIO CONT	55-018842	
S	ENT AN PESTS	55-048239	PISCES	OSTEICHTHYES	LIMNOLOGY	56-065683	AMPHIBIA	CAUDATA	GENET ANIMAL	56-019951	
S	ENZYMES GEN	56-060563	PISCES	OSTEICHTHYES	LIMNOLOGY	73-066229	AMPHIBIA	CAUDATA	GENET ANIMAL	56-049037	
S	EVOLUTION	55-060263	PISCES	OSTEICHTHYES	NEOPLM PATH	73-060769	AMPHIBIA	CAUDATA	GENET ANIMAL	56-054710	
S	GENET GEN	56-008286	PISCES	OSTEICHTHYES	NERV PHYSL	56-055998	AMPHIBIA	CAUDATA	LEPIDOP SYST	55-049474	
S	INSECT EXPT	56-008590	PISCES	OSTEICHTHYES	OCEAN LIMNOL	55-059689	AMPHIBIA	CAUDATA	PEST CONT	56-009965	
S	INSECT EXPT	56-055012	PISCES	OSTEICHTHYES	PARAST GEN	56-003930	AMPHIBIA	CAUDATA	REPROD PHYSL	55-016958	
S	INSECT ORD	56-008870	PISCES	OSTEICHTHYES	PEST CONT	56-009965	AMPHIBIA	SALIENTIA	ACARINA SYST	55-043956	
S	LIMNOLOGY	56-013411	PISCES	OSTEICHTHYES	PEST CONT	56-062429	AMPHIBIA	SALIENTIA	AERO PHYSL	73-077756	
S	LIMNOLOGY	56-030721	PISCES	OSTEICHTHYES	PH AIR WATER	56-034117	AMPHIBIA	SALIENTIA	AMPHIB SYST	55-006822	
S	LIMNOLOGY	56-053970	PISCES	OSTEICHTHYES	PH AIR WATER	73-066271	AMPHIBIA	SALIENTIA	AMPHIB SYST	56-059459	
S	LIMNOLOGY	55-059652	PISCES	OSTEICHTHYES	PH DISINFECT	56-057653	AMPHIBIA	SALIENTIA	AMPHIB SYST	73-097897	
S	LIMNOLOGY	56-059991	PISCES	OSTEICHTHYES	PH DISINFECT	73-089067	AMPHIBIA	SALIENTIA	AVES SYST	56-030286	
S	LIMNOLOGY	56-065683	PISCES	OSTEICHTHYES	PH DISINFECT	73-093192	AMPHIBIA	SALIENTIA	BEHAV COMPAR	56-000337	
S	LIMNOLOGY	56-065684	PISCES	OSTEICHTHYES	PHARM CV	73-038994	AMPHIBIA	SALIENTIA	CV PHYSL	56-006925	
S	LIMNOLOGY	73-066174	PISCES	OSTEICHTHYES	PHARM METAB	73-000703	AMPHIBIA	SALIENTIA	CV PHYSL	55-041691	
S	LIMNOLOGY	73-066229	PISCES	OSTEICHTHYES	PISCES SYST	56-001155	AMPHIBIA	SALIENTIA	CYTOL ANIMAL	73-047058	
S	LIMNOLOGY	73-090509	PISCES	OSTEICHTHYES	PISCES SYST	56-018770	AMPHIBIA	SALIENTIA	CYTOL GEN	55-001022	
S	OCEAN LIMNOL	73-010758	PISCES	OSTEICHTHYES	PISCES SYST	56-024560	AMPHIBIA	SALIENTIA	ECOL ANIMAL	56-019036	
S	PALEOBIOLOGY	73-009861	PISCES	OSTEICHTHYES	PISCES SYST	56-030360	AMPHIBIA	SALIENTIA	ECOL ANIMAL	73-024964	
S	PH AIR WATER	73-018807	PISCES	OSTEICHTHYES	PISCES SYST	56-059551	AMPHIBIA	SALIENTIA	ECOL ANIMAL	55-030445	
S	PH AIR WATER	56-022708	PISCES	OSTEICHTHYES	PROTOZ EXPT	73-093832	AMPHIBIA	SALIENTIA	ECOL ANIMAL	56-030641	
S	PH AIR WATER	55-034102	PISCES	OSTEICHTHYES	PSYCH GEN	73-072807	AMPHIBIA	SALIENTIA	ECOL ANIMAL	56-030683	
S	PH AIR WATER	73-066273	PISCES	OSTEICHTHYES	REPT SYST	56-030377	AMPHIBIA	SALIENTIA	ECOL ANIMAL	55-042257	
S	PROTOZ SYST	56-043807	PISCES	OSTEICHTHYES	SEN ORG PHYS	55-040561	AMPHIBIA	SALIENTIA	ECOL ANIMAL	73-048888	
S	SEN ORG PHYS	73-084387	PISCES	OSTEICHTHYES	SYMPOSIA	56-031418	AMPHIBIA	SALIENTIA	ECOL ANIMAL	56-053857	
S	SYMPOSIA	55-001983	PISCES	OSTEICHTHYES	SYMPOSIA	56-054604	AMPHIBIA	SALIENTIA	ECOL ANIMAL	73-063429	
S	SYMPOSIA	55-060444	PISCES	OSTEICHTHYES	TOXIC GEN	73-000783	AMPHIBIA	SALIENTIA	ECOL ANIMAL	55-065654	
S	TOXIC GEN	56-058174	PISCES	OSTEICHTHYES	TOXIC GEN	55-017319	AMPHIBIA	SALIENTIA	ENZYMES GEN	55-066241	
S	TOXIC INDUS	73-016062	PISCES	OSTEICHTHYES	TOXIC GEN	73-020360	AMPHIBIA	SALIENTIA	ENZYMES PHYS	55-060249	
S	TOXIC INDUS	55-017288	PISCES	OSTEICHTHYES	TOXIC GEN	56-023181	AMPHIBIA	SALIENTIA	EVOLUTION	73-096566	
S	TOXIC INDUS	73-018235	PISCES	OSTEICHTHYES	TOXIC GEN	56-029060	AMPHIBIA	SALIENTIA	GENET ANIMAL	73-004988	
S	TOXIC INDUS	73-018243	PISCES	OSTEICHTHYES	TOXIC GEN	56-040510	AMPHIBIA	SALIENTIA	GENET ANIMAL	73-046630	
S	TOXIC INDUS	73-018255	PISCES	OSTEICHTHYES	TOXIC GEN	56-040531	AMPHIBIA	SALIENTIA	GENET ANIMAL	73-059848	
S	TOXIC INDUS	73-021095	PISCES	OSTEICHTHYES	TOXIC GEN	73-044068	AMPHIBIA	SALIENTIA	GENET GEN	73-053543	
S	TOXIC INDUS	55-023110	PISCES	OSTEICHTHYES	TOXIC GEN	56-046437	AMPHIBIA	SALIENTIA	GENET PLANT	73-046886	
S	TOXIC INDUS	55-028884	PISCES	OSTEICHTHYES	TOXIC GEN	56-052340	AMPHIBIA	SALIENTIA	INSECT MORPH	55-055221	
S	TOXIC INDUS	56-034709	PISCES	OSTEICHTHYES	TOXIC GEN	56-052341	AMPHIBIA	SALIENTIA	INSECT PHYSL	55-014500	
S	TOXIC INDUS	56-040416	PISCES	OSTEICHTHYES	TOXIC GEN	56-058176	AMPHIBIA	SALIENTIA	INSECT PHYSL	55-043734	
S	TOXIC INDUS	73-098165	PISCES	OSTEICHTHYES	TOXIC GEN	73-067505	AMPHIBIA	SALIENTIA	INTEG PHYSL	73-057010	
S	TOXIC RESID	73-017726	PISCES	OSTEICHTHYES	TOXIC GEN	73-067520	AMPHIBIA	SALIENTIA	METB NUCL AC	56-003263	
S	WILDLIFE AQU	56-042305	PISCES	OSTEICHTHYES	TOXIC GEN	73-067526	AMPHIBIA	SALIENTIA	MORPHOGEN	73-087518	
S	WILDLIFE AQU	73-044987	PISCES	OSTEICHTHYES	TOXIC GEN	73-067533	AMPHIBIA	SALIENTIA	MUSC GEN	56-055629	
S	WILDLIFE AQU	56-065812	PISCES	OSTEICHTHYES	TOXIC GEN	73-092238	AMPHIBIA	SALIENTIA	MUSC PHYSL	73-017467	
CHONDRICHTHY	TOXIC GEN	73-004290	PISCES	OSTEICHTHYES	TOXIC GEN	73-092239	AMPHIBIA	SALIENTIA	MUSC PHYSL	73-072204	
CHONDRICHTHY	TOXIC GEN	55-017319	PISCES	OSTEICHTHYES	TOXIC INDUS	56-011437	AMPHIBIA	SALIENTIA	NERV PHYSL	56-044597	
CHONDRICHTHY	TOXIC GEN	73-067500	PISCES	OSTEICHTHYES	TOXIC INDUS	55-023109	AMPHIBIA	SALIENTIA	PARAST GEN	56-003930	
CHONDRICHTHY	TOXIC GEN	73-067519	PISCES	OSTEICHTHYES	TOXIC INDUS	56-023152	AMPHIBIA	SALIENTIA	PARAST GEN	56-015707	
OSTEICHTHYES	AERO EXOBIOL	56-058341	PISCES	OSTEICHTHYES	TOXIC INDUS	56-023153	AMPHIBIA	SALIENTIA	PARAST GEN	73-042959	
OSTEICHTHYES	ASCHEL SYST	56-043738	PISCES	OSTEICHTHYES	TOXIC INDUS	56-023164	AMPHIBIA	SALIENTIA	PARAST GEN	73-043720	
OSTEICHTHYES	BEHAV ANIMAL	73-004708	PISCES	OSTEICHTHYES	TOXIC INDUS	55-028885	AMPHIBIA	SALIENTIA	PARAST GEN	56-050707	
OSTEICHTHYES	BEHAV ANIMAL	73-092207	PISCES	OSTEICHTHYES	TOXIC INDUS	56-040441	AMPHIBIA	SALIENTIA	PEST CONT	56-009965	
OSTEICHTHYES	BLOOD CELLS	56-035483	PISCES	OSTEICHTHYES	TOXIC INDUS	56-046378	AMPHIBIA	SALIENTIA	PH AIR WATER	73-066273	
OSTEICHTHYES	CRUSTAC SYST	56-055179	PISCES	OSTEICHTHYES	TOXIC INDUS	73-051127	AMPHIBIA	SALIENTIA	PHARM METAB	73-000703	
OSTEICHTHYES	CV PHYSL	56-006925	PISCES	OSTEICHTHYES	TOXIC INDUS	55-052268	AMPHIBIA	SALIENTIA	PHARM MUSC	55-010129	
OSTEICHTHYES	CYTOL GEN	55-001022	PISCES	OSTEICHTHYES	TOXIC INDUS	56-052304	AMPHIBIA	SALIENTIA	PHARM SEN	73-017763	
OSTEICHTHYES	DIGEST PHYSL	56-042157	PISCES	OSTEICHTHYES	TOXIC INDUS	56-063882	AMPHIBIA	SALIENTIA	PLATYHM SYST	56-014882	
OSTEICHTHYES	DIPTERA SYST	55-037951	PISCES	OSTEICHTHYES	TOXIC INDUS	55-063959	AMPHIBIA	SALIENTIA	REPROD PHYSL	55-016957	
OSTEICHTHYES	ECOL ANIMAL	55-007136	PISCES	OSTEICHTHYES	TOXIC INDUS	73-081201	AMPHIBIA	SALIENTIA	REPT SYST	56-030377	
OSTEICHTHYES	ECOL ANIMAL	55-007148	PISCES	OSTEICHTHYES	TOXIC INDUS	73-085218	AMPHIBIA	SALIENTIA	SEN ORG GEN	56-034439	
OSTEICHTHYES	ECOL ANIMAL	55-018704	PISCES	OSTEICHTHYES	TOXIC INDUS	73-087480	AMPHIBIA	SALIENTIA	SEN ORG PHYS	56-052077	
OSTEICHTHYES	ECOL ANIMAL	56-019035	PISCES	OSTEICHTHYES	TOXIC RESID	73-017718	AMPHIBIA	SALIENTIA	SYMPOSIA	56-037083	
OSTEICHTHYES	ECOL ANIMAL	56-019036	PISCES	OSTEICHTHYES	TOXIC RESID	55-028916	AMPHIBIA	SALIENTIA	TOXIC GEN	56-023190	
OSTEICHTHYES	ECOL ANIMAL	56-019097	PISCES	OSTEICHTHYES	TOXIC RESID	55-028917	AMPHIBIA	SALIENTIA	TOXIC GEN	56-023191	
OSTEICHTHYES	ECOL ANIMAL	56-024908	PISCES	OSTEICHTHYES	TOXIC RESID	56-034723	AMPHIBIA	SALIENTIA	TOXIC GEN	56-023214	
OSTEICHTHYES	ECOL ANIMAL	55-030416	PISCES	OSTEICHTHYES	TOXIC RESID	56-069736	AMPHIBIA	SALIENTIA	TOXIC GEN	73-038931	
OSTEICHTHYES	ECOL ANIMAL	55-030441	PISCES	OSTEICHTHYES	TOXIC VET	55-017409	AMPHIBIA	SALIENTIA	TOXIC GEN	56-040531	
OSTEICHTHYES	ECOL ANIMAL	56-030641	PISCES	OSTEICHTHYES	TOXIC VET	55-017413	AMPHIBIA	SALIENTIA	TOXIC GEN	55-040677	
OSTEICHTHYES	ECOL ANIMAL	56-042202	PISCES	OSTEICHTHYES	TOXIC VET	55-034863	AMPHIBIA	SALIENTIA	TOXIC GEN	55-040684	
OSTEICHTHYES	ECOL ANIMAL	55-048051	PISCES	OSTEICHTHYES	WEED CONTROL	55-023461	AMPHIBIA	SALIENTIA	TOXIC GEN	56-058166	
OSTEICHTHYES	ECOL ANIMAL	56-048179	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-001492	AMPHIBIA	SALIENTIA	TOXIC GEN	56-058174	
OSTEICHTHYES	ECOL ANIMAL	56-048222	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-001505	AMPHIBIA	SALIENTIA	TOXIC GEN	73-059571	
OSTEICHTHYES	ECOL ANIMAL	56-053857	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-001509	AMPHIBIA	SALIENTIA	TOXIC GEN	73-082456	
OSTEICHTHYES	ECOL ANIMAL	56-059929	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-001633	AMPHIBIA	SALIENTIA	TOXIC INDUS	73-015824	
OSTEICHTHYES	ECOL ANIMAL	56-059933	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-001636	REPTILIA		ACARINA SYST	55-049379	
OSTEICHTHYES	ECOL ANIMAL	56-059968	PISCES	OSTEICHTHYES	WILDLIFE AQU	73-004707	REPTILIA		ACARINA SYST	56-061383	
OSTEICHTHYES	ECOL ANIMAL	56-065595	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-007255	REPTILIA		ACARINA SYST	56-061384	
OSTEICHTHYES	ECOL ANIMAL	56-065651	PISCES	OSTEICHTHYES	WILDLIFE AQU	73-010752	REPTILIA		BEHAV ANIMAL	55-046841	
OSTEICHTHYES	ECOL ANIMAL	55-065654	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-019206	REPTILIA		CONSERVATION	55-054696	
OSTEICHTHYES	ECOL ANIMAL	73-087353	PISCES	OSTEICHTHYES	WILDLIFE AQU	56-019218	REPTILIA		ECOL ANIMAL	73-034970	
OSTEICHTHYES	ECOL GEN	56-019110	PISCES	OSTEICHTHYES	WILDLIFE AQU	55-030514	REPTILIA		ECOL ANIMAL	73-035784	

REPTILIA		ECOL ANIMAL	56-059973	
REPTILIA		ECOL GEN	55-036350	
REPTILIA		ECOL PLANT	56-001576	
REPTILIA		ENT AN PESTS	56-007615	
REPTILIA		ENT AN PESTS	56-036477	
REPTILIA		ENT AN PESTS	56-065820	
REPTILIA		ENZYMES GEN	56-060563	
REPTILIA		PALEOBIOLOGY	73-009861	
REPTILIA		PARAST GEN	56-032972	
REPTILIA		PH VECT ANIM	56-039855	
REPTILIA		PH VECT ANIM	56-039860	
REPTILIA		REPROD PHYSL	56-005334	
REPTILIA		SEN ORG PHYS	73-084387	
REPTILIA		SYMPOSIA	55-001983	
REPTILIA		SYMPOSIA	55-060444	
REPTILIA	CHELONIA	ACARINA SYST	56-037668	
REPTILIA	CHELONIA	ACARINA SYST	56-061386	
REPTILIA	CHELONIA	BEHAV ANIMAL	73-082871	
REPTILIA	CHELONIA	CHELICE EXPT	55-020060	
REPTILIA	CHELONIA	CV PHYSL	56-006925	
REPTILIA	CHELONIA	ECOL ANIMAL	56-030683	
REPTILIA	CHELONIA	ENZYMES PHYS	55-060249	
REPTILIA	CHELONIA	INSECT PHYSL	55-043734	
REPTILIA	CHELONIA	PARAST GEN	56-015707	
REPTILIA	CHELONIA	PH VECT ANIM	55-034062	
REPTILIA	CHELONIA	PH VECT ANIM	56-051627	
REPTILIA	CHELONIA	REPT SYST	56-030377	
REPTILIA	CROCODILIA	ACARINA SYST	55-014971	
REPTILIA	CROCODILIA	ASCHEL SYST	56-067094	
REPTILIA	CROCODILIA	BEHAV ANIMAL	73-082871	
REPTILIA	SAURIA	ACARINA SYST	56-008772	
REPTILIA	SAURIA	ACARINA SYST	56-020408	
REPTILIA	SAURIA	ACARINA SYST	56-037668	
REPTILIA	SAURIA	ACARINA SYST	56-049609	
REPTILIA	SAURIA	ACARINA SYST	56-061386	
REPTILIA	SAURIA	ANAT COMPAR	73-041114	
REPTILIA	SAURIA	CV PHYSL	56-006925	
REPTILIA	SAURIA	ECOL ANIMAL	73-004831	
REPTILIA	SAURIA	ECOL ANIMAL	56-007403	
REPTILIA	SAURIA	ECOL ANIMAL	56-007414	
REPTILIA	SAURIA	ECOL ANIMAL	56-030683	
REPTILIA	SAURIA	ECOL ANIMAL	55-048052	
REPTILIA	SAURIA	ECOL ANIMAL	55-048077	
REPTILIA	SAURIA	ECOL ANIMAL	73-048888	
REPTILIA	SAURIA	ECOL ANIMAL	56-053865	
REPTILIA	SAURIA	ECOL ANIMAL	56-059926	
REPTILIA	SAURIA	ECOL ANIMAL	56-065585	
REPTILIA	SAURIA	INSECT PATH	73-004670	
REPTILIA	SAURIA	LEPIDOP SYST	55-031782	
REPTILIA	SAURIA	PARAST GEN	73-001921	
REPTILIA	SAURIA	PARAST GEN	56-003930	
REPTILIA	SAURIA	PARAST GEN	55-009663	
REPTILIA	SAURIA	PARAST GEN	56-015707	
REPTILIA	SAURIA	PARAST GEN	73-020982	
REPTILIA	SAURIA	PROTOZ SYST	55-026603	
REPTILIA	SAURIA	REPT SYST	56-030377	
REPTILIA	SAURIA	REPT SYST	56-053570	
REPTILIA	SAURIA	SYMPOSIA	55-042983	
REPTILIA	SAURIA	TOXIC GEN	56-058174	
REPTILIA	SERPENTES	ACARINA SYST	55-014971	
REPTILIA	SERPENTES	ACARINA SYST	55-043947	
REPTILIA	SERPENTES	ANAT COMPAR	73-041114	
REPTILIA	SERPENTES	AVES SYST	56-059476	
REPTILIA	SERPENTES	BEHAV ANIMAL	73-000778	
REPTILIA	SERPENTES	BEHAV ANIMAL	55-035205	
REPTILIA	SERPENTES	BEHAV ANIMAL	73-082871	
REPTILIA	SERPENTES	BLOOD CELLS	55-029472	
REPTILIA	SERPENTES	CHELICE EXPT	56-002631	
REPTILIA	SERPENTES	ECOL ANIMAL	73-024966	
REPTILIA	SERPENTES	ECOL ANIMAL	56-030683	
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REPTILIA	SERPENTES	PHARM GEN	56-016028	
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REPTILIA	SERPENTES	TOXIC VET	56-017440	
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AVES		ACARINA SYST	55-031648	
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AVES		ANTHROPOLOGY	55-057082	
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AVES		BEHAV COMPAR	56-000337	
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AVES		BIOPHY STUDY	73-079210	
AVES		CHELICE EXPT	55-014289	
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GALLIFORMES	PH VECT ANIM	55-051850	AVES
GALLIFORMES	PHARM METAB	73-000703	AVES
GALLIFORMES	POULT FEED	56-039659	AVES
GALLIFORMES	POULT FEED	55-040083	AVES
GALLIFORMES	RAD EFFECTS	73-061372	AVES
GALLIFORMES	REPROD PHYSL	56-005334	AVES
GALLIFORMES	REPROD PHYSL	73-046854	AVES
GALLIFORMES	TERATO EXPT	55-001181	AVES
GALLIFORMES	TERATO EXPT	56-013247	AVES
GALLIFORMES	TERATO EXPT	56-024785	AVES
GALLIFORMES	TERATO EXPT	56-030534	AVES
GALLIFORMES	TERATO EXPT	56-030535	AVES
GALLIFORMES	TERATO EXPT	55-042123	AVES
GALLIFORMES	TERATO EXPT	56-053756	AVES
GALLIFORMES	TOXIC GEN	73-000652	AVES
GALLIFORMES	TOXIC GEN	55-011489	AVES
GALLIFORMES	TOXIC GEN	55-011513	AVES
GALLIFORMES	TOXIC GEN	55-011514	AVES
GALLIFORMES	TOXIC GEN	56-017383	AVES
GALLIFORMES	TOXIC GEN	56-017393	AVES
GALLIFORMES	TOXIC GEN	55-034699	AVES
GALLIFORMES	TOXIC GEN	73-036381	AVES
GALLIFORMES	TOXIC GEN	73-051259	AVES
GALLIFORMES	TOXIC GEN	55-052325	AVES
GALLIFORMES	TOXIC GEN	56-058166	AVES
GALLIFORMES	TOXIC GEN	56-069834	AVES
GALLIFORMES	TOXIC INDUS	73-011435	AVES
GALLIFORMES	TOXIC INDUS	55-023107	AVES
GALLIFORMES	TOXIC INDUS	56-040443	AVES
GALLIFORMES	TOXIC INDUS	73-070322	AVES
GALLIFORMES	TOXIC INDUS	73-079007	AVES
GALLIFORMES	TOXIC INDUS	73-079009	AVES
GALLIFORMES	TOXIC RESID	73-013865	AVES
GALLIFORMES	TOXIC RESID	73-017726	AVES
GALLIFORMES	TOXIC RESID	55-034687	AVES
GALLIFORMES	TOXIC RESID	55-040658	AVES
GALLIFORMES	TOXIC RESID	56-069732	AVES
GALLIFORMES	TOXIC VET	55-005700	AVES
GALLIFORMES	TOXIC VET	56-023275	AVES
GALLIFORMES	TOXIC VET	55-029028	AVES
GALLIFORMES	TOXIC VET	55-034865	AVES
GALLIFORMES	TOXIC VET	55-034866	AVES
GALLIFORMES	TOXIC VET	56-040699	AVES
GALLIFORMES	TOXIC VET	56-052415	AVES
GALLIFORMES	TOXIC VET	56-052420	AVES
GALLIFORMES	TOXIC VET	56-069919	AVES
GALLIFORMES	TOXIC VET	56-069922	AVES
GALLIFORMES	TOXIC VET	73-070310	AVES
GALLIFORMES	TOXIC VET	73-070311	AVES
GALLIFORMES	TOXIC VET	73-070325	AVES
GALLIFORMES	TOXIC VET	73-070328	AVES
GALLIFORMES	TOXIC VET	73-074470	AVES
GALLIFORMES	TOXIC VET	73-074471	AVES
GALLIFORMES	TOXIC VET	73-079001	AVES
GALLIFORMES	VIRUS AN	55-034943	AVES
GALLIFORMES	WILDLIFE TER	55-001514	AVES
GALLIFORMES	WILDLIFE TER	73-044960	AVES
GALLIFORMES	WILDLIFE TER	73-044961	AVES
GALLIFORMES	WILDLIFE TER	73-071191	AVES
GALLIFORMES	WILDLIFE TER	73-072920	AVES
GAVIIFORMES	DIPTERA SYST	55-026437	AVES
GRUIFORMES	ACARINA SYST	56-066929	AVES
GRUIFORMES	WILDLIFE TER	56-025051	AVES
PASSERIFORMES	ACARINA SYST	56-002844	AVES
PASSERIFORMES	ACARINA SYST	55-026392	AVES
PASSERIFORMES	ACARINA SYST	55-026394	AVES
PASSERIFORMES	ACARINA SYST	55-026395	AVES
PASSERIFORMES	ACARINA SYST	55-037847	AVES
PASSERIFORMES	ACARINA SYST	55-043959	AVES
PASSERIFORMES	ACARINA SYST	55-043967	AVES
PASSERIFORMES	ACARINA SYST	55-049379	AVES
PASSERIFORMES	ACARINA SYST	55-061165	AVES
PASSERIFORMES	ACARINA SYST	55-061166	AVES
PASSERIFORMES	ACARINA SYST	55-061177	AVES
PASSERIFORMES	ACARINA SYST	56-066928	AVES
PASSERIFORMES	ACARINA SYST	56-066929	AVES
PASSERIFORMES	ANTHROPOLOGY	55-066654	AVES
PASSERIFORMES	ASCHEL SYST	55-026535	AVES
PASSERIFORMES	ASCHEL SYST	56-032160	AVES
PASSERIFORMES	ASCHEL SYST	55-038089	AVES
PASSERIFORMES	AVES SYST	55-006831	AVES
PASSERIFORMES	AVES SYST	73-009624	AVES
PASSERIFORMES	AVES SYST	73-009625	AVES
PASSERIFORMES	AVES SYST	73-019872	AVES
PASSERIFORMES	AVES SYST	55-024491	AVES
PASSERIFORMES	AVES SYST	55-030096	AVES
PASSERIFORMES	AVES SYST	56-030289	AVES
PASSERIFORMES	AVES SYST	55-035980	AVES
PASSERIFORMES	AVES SYST	73-047203	AVES
PASSERIFORMES	AVES SYST	55-047713	AVES
PASSERIFORMES	AVES SYST	56-053493	AVES
PASSERIFORMES	AVES SYST	56-059476	AVES
PASSERIFORMES	AVES SYST	56-059491	AVES
PASSERIFORMES	AVES SYST	56-059496	AVES
PASSERIFORMES	AVES SYST	73-064036	AVES
PASSERIFORMES	AVES SYST	55-065267	AVES
PASSERIFORMES	AVES SYST	55-065278	AVES
PASSERIFORMES	AVES SYST	73-079011	AVES
PASSERIFORMES	AVES SYST	73-088785	AVES
PASSERIFORMES	BEHAV ANIMAL	56-017816	AVES
PASSERIFORMES	BEHAV ANIMAL	56-017824	AVES
PASSERIFORMES	BEHAV ANIMAL	56-052776	MAMMALIA
PASSERIFORMES	BEHAV ANIMAL	56-052781	MAMMALIA
PASSERIFORMES	BEHAV ANIMAL	56-052797	MAMMALIA
PASSERIFORMES	BEHAV ANIMAL	73-082020	MAMMALIA
PASSERIFORMES	BEHAV CONDIT	56-064454	MAMMALIA
PASSERIFORMES	COLEOP SYST	55-002619	MAMMALIA
PASSERIFORMES	COLEOP SYST	56-037705	MAMMALIA
PASSERIFORMES	DICOT SYST	55-000542	MAMMALIA
PASSERIFORMES	DIGEST PHYSL	56-059853	MAMMALIA
PASSERIFORMES	DIPTERA SYST	56-008814	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-001457	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-024818	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-030445	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-030647	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-030658	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-030689	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-042262	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-048178	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-048186	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-054084	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-059609	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-059630	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-059960	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-062447	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-064746	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	56-065597	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065615	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065618	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065623	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065653	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065659	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	55-065674	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-082237	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-086473	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-092437	MAMMALIA
PASSERIFORMES	ECOL ANIMAL	73-096714	MAMMALIA
PASSERIFORMES	ECOL GEN	73-043654	MAMMALIA
PASSERIFORMES	ENT AN PESTS	55-025006	MAMMALIA
PASSERIFORMES	ENT FLD CROP	56-001727	MAMMALIA
PASSERIFORMES	ENT FLD CROP	55-025076	MAMMALIA
PASSERIFORMES	ENT FLD CROP	56-065893	MAMMALIA
PASSERIFORMES	ENT TREE WD	55-054323	MAMMALIA
PASSERIFORMES	EVOLUTION	55-060263	MAMMALIA
PASSERIFORMES	INSECT ORD	56-014837	MAMMALIA
PASSERIFORMES	INSECT ORD	56-055290	MAMMALIA
PASSERIFORMES	INSECT ORD	73-060505	MAMMALIA
PASSERIFORMES	INSECT ORD	73-072154	MAMMALIA
PASSERIFORMES	INSECT PATH	56-055025	MAMMALIA
PASSERIFORMES	INSECT PHYSL	56-002760	MAMMALIA
PASSERIFORMES	METB ENERGY	73-073989	MAMMALIA
PASSERIFORMES	NATURE STUDY	73-023895	MAMMALIA
PASSERIFORMES	NATURE STUDY	73-042144	MAMMALIA
PASSERIFORMES	NATURE STUDY	73-088774	MAMMALIA
PASSERIFORMES	NEW JOURNALS	55-019503	MAMMALIA
PASSERIFORMES	PARAST GEN	56-009887	MAMMALIA
PASSERIFORMES	PARAST GEN	73-015415	MAMMALIA
PASSERIFORMES	PARAST GEN	55-032842	MAMMALIA
PASSERIFORMES	PARAST GEN	55-039246	MAMMALIA
PASSERIFORMES	PARAST GEN	55-045133	MAMMALIA
PASSERIFORMES	PARAST GEN	55-056639	MAMMALIA
PASSERIFORMES	PARAST GEN	55-068142	MAMMALIA
PASSERIFORMES	PARAST MED	56-009907	MAMMALIA
PASSERIFORMES	PH EPIZOOT	56-051774	MAMMALIA
PASSERIFORMES	PH VECT ANIM	55-028363	MAMMALIA
PASSERIFORMES	PH VECT ANIM	55-051848	MAMMALIA
PASSERIFORMES	TOXIC GEN	56-058166	MAMMALIA
PASSERIFORMES	TOXIC INDUS	55-005539	MAMMALIA
PASSERIFORMES	TOXIC INDUS	56-046375	MAMMALIA
PASSERIFORMES	TOXIC VET	55-005700	MAMMALIA
PASSERIFORMES	TOXIC VET	55-029036	MAMMALIA
PASSERIFORMES	TOXIC VET	55-029037	MAMMALIA
PASSERIFORMES	VIRUS AN	55-046625	MAMMALIA
PELECANI	ACARINA SYST	55-043950	MAMMALIA
PELECANI	ACARINA SYST	55-043971	MAMMALIA
PELECANI	ECOL ANIMAL	56-059959	MAMMALIA
PELECANI	TOXIC INDUS	55-063978	MAMMALIA
PELECANI	TOXIC VET	73-060516	MAMMALIA
PELECANI	TOXIC VET	73-060517	MAMMALIA
PELECANI	VIRUS AN	55-034945	MAMMALIA
PELECANI	WILDLIFE TER	56-054092	MAMMALIA
PELECANI	WILDLIFE TER	56-065885	MAMMALIA
PICIFORMES	ACARINA SYST	55-061166	MAMMALIA
PICIFORMES	AVES SYST	56-018716	MAMMALIA
PICIFORMES	AVES SYST	55-035980	MAMMALIA
PICIFORMES	AVES SYST	73-055528	MAMMALIA
PICIFORMES	BEHAV ANIMAL	56-000276	MAMMALIA
PICIFORMES	ECOL ANIMAL	56-001484	MAMMALIA
PICIFORMES	ECOL ANIMAL	55-036337	MAMMALIA
PICIFORMES	ECOL ANIMAL	55-036340	MAMMALIA
PICIFORMES	ECOL ANIMAL	56-042186	MAMMALIA
PICIFORMES	ECOL ANIMAL	55-048067	MAMMALIA
PICIFORMES	ECOL ANIMAL	73-055485	MAMMALIA
PICIFORMES	ECOL ANIMAL	73-055546	MAMMALIA
PICIFORMES	ECOL ANIMAL	55-065659	MAMMALIA
PICIFORMES	ECOL ANIMAL	73-090305	MAMMALIA
PICIFORMES	ENT BIO CONT	56-001672	MAMMALIA
PICIFORMES	ENT TREE WD	55-019006	MAMMALIA
PICIFORMES	ENT TREE WD	55-025128	MAMMALIA
PICIFORMES	ENT TREE WD	55-030638	MAMMALIA
PICIFORMES	INSECT ORD	56-008868	MAMMALIA
PICIFORMES	NATURE STUDY	73-042144	MAMMALIA
PICIFORMES	PH EPIZOOT	56-051774	MAMMALIA
PODICIPEDI	ACARINA SYST	56-066929	MAMMALIA
PODICIPEDI	PLATYHM SYST	56-067164	MAMMALIA
PODICIPEDI	TOXIC INDUS	73-018254	MAMMALIA
PROCELLARII	ACARINA SYST	55-008613	MAMMALIA
PROCELLARII	ECOL ANIMAL	56-059959	MAMMALIA
PROCELLARII	INSECT ORD	55-026515	MAMMALIA
PROCELLARII	NATURE STUDY	73-023895	MAMMALIA
PROCELLARII	TOXIC INDUS	73-056362	MAMMALIA
PROCELLARII	VIRUS AN	55-034945	MAMMALIA
PSITTACI	AVES SYST	73-056964	MAMMALIA
RHEIFORMES	INSECT ORD	55-015074	MAMMALIA
STRIGIFORMES	ACARINA SYST	56-066928	MAMMALIA
STRIGIFORMES	AVES SYST	73-013317	MAMMALIA
STRIGIFORMES	AVES SYST	55-041865	MAMMALIA
STRIGIFORMES	AVES SYST	56-059493	MAMMALIA
STRIGIFORMES	AVES SYST	56-059496	MAMMALIA
STRIGIFORMES	ECOL ANIMAL	56-036337	MAMMALIA
STRIGIFORMES	INSECT ORD	56-043719	MAMMALIA
STRIGIFORMES	MAMMAL SYST	73-060264	MAMMALIA
STRIGIFORMES	PSYCH GEN	73-072807	MAMMALIA
STRIGIFORMES	TOXIC INDUS	56-058121	MAMMALIA
	ACARINA SYST	56-002839	MAMMALIA
	ACARINA SYST	55-008615	MAMMALIA
	ACARINA SYST	55-026392	MAMMALIA
	ACARINA SYST	55-031644	MAMMALIA
	ACARINA SYST	55-031656	MAMMALIA
	ACARINA SYST	55-037838	MAMMALIA
	ACARINA SYST	55-037846	MAMMALIA
	ACARINA SYST	55-043962	MAMMALIA
	ACARINA SYST	55-049379	MAMMALIA
	ACARINA SYST	56-049614	MAMMALIA
	ACARINA SYST	56-066925	MAMMALIA
	ACARINA SYST	56-066927	MAMMALIA
	ACARINA SYST	56-066940	MAMMALIA
	ANTHROPOLOGY	55-057082	MAMMALIA
	BAC PHYSL	56-039203	MAMMALIA
	BEHAV ANIMAL	55-046841	MAMMALIA
	BEHAV COMPAR	55-035263	MAMMALIA
	BIOPHY MEMB	73-018901	MAMMALIA
	BIOPHY STUDY	73-079210	MAMMALIA
	CHELICE EXPT	55-014300	MAMMALIA
	CHELICE EXPT	55-031378	MAMMALIA
	COLEOP SYST	73-062288	MAMMALIA
	CONSERVATION	55-054696	MAMMALIA
	CYTOL ANIMAL	73-033976	MAMMALIA
	CYTOL GEN	55-030151	MAMMALIA
	CYTOL GEN	73-081331	MAMMALIA
	CYTOL GEN	73-090946	MAMMALIA
	DIPTERA SYST	56-026514	MAMMALIA
	DIPTERA SYST	55-067111	MAMMALIA
	ECOL ANIMAL	56-001440	MAMMALIA
	ECOL ANIMAL	56-019056	MAMMALIA

MAMMALIA		ECOL ANIMAL	73-034970	MAMMALIA		SYMPOSIA	55-060444	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL ANIMAL	73-035523	MAMMALIA		TOXIC GEN	55-017348	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL ANIMAL	73-035784	MAMMALIA		TOXIC GEN	56-017383	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-0
MAMMALIA		ECOL ANIMAL	56-042211	MAMMALIA		TOXIC GEN	56-034816	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-0
MAMMALIA		ECOL ANIMAL	55-048055	MAMMALIA		TOXIC GEN	56-040553	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL ANIMAL	56-053898	MAMMALIA		TOXIC GEN	56-040577	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL ANIMAL	55-059609	MAMMALIA		TOXIC GEN	56-046445	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL ANIMAL	56-065599	MAMMALIA		TOXIC GEN	56-052376	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL GEN	55-001351	MAMMALIA		TOXIC GEN	56-058174	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ECOL PLANT	56-001576	MAMMALIA		TOXIC GEN	56-069803	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-0
MAMMALIA		ENT AN PESTS	56-007615	MAMMALIA		TOXIC GEN	73-078092	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-0
MAMMALIA		ENT AN PESTS	55-013332	MAMMALIA		TOXIC GEN	73-087530	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-0
MAMMALIA		ENT AN PESTS	55-018798	MAMMALIA		TOXIC GEN	73-088851	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-0
MAMMALIA		ENT AN PESTS	56-042335	MAMMALIA		TOXIC INDUS	73-018255	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-0
MAMMALIA		ENT AN PESTS	55-042417	MAMMALIA		TOXIC INDUS	56-028998	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-0
MAMMALIA		ENT AN PESTS	56-054107	MAMMALIA		TOXIC INDUS	73-046979	ARTIODACTYLA	BOVIDAE	ENT APICLT	55-0
MAMMALIA		ENT AN PESTS	56-065820	MAMMALIA		TOXIC INDUS	56-069690	ARTIODACTYLA	BOVIDAE	ENT APICLT	73-0
MAMMALIA		ENT AN PESTS	73-096235	MAMMALIA		TOXIC RESID	56-040468	ARTIODACTYLA	BOVIDAE	ENT BIO CONT	73-0
MAMMALIA		ENT BIO CONT	55-036484	MAMMALIA		TOXIC RESID	55-052289	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	56-0
MAMMALIA		ENT BIO CONT	73-098446	MAMMALIA		TOXIC RESID	73-057611	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	55-0
MAMMALIA		ENT CHEM CON	55-013391	MAMMALIA		TOXIC RESID	56-058155	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	56-0
MAMMALIA		ENT CHEM CON	73-035214	MAMMALIA		TOXIC VET	56-046547	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	56-0
MAMMALIA		ENT CHEM CON	55-059840	MAMMALIA		TOXIC VET	55-046556	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	56-0
MAMMALIA		ENT CHEM CON	73-066707	MAMMALIA		WILDLIFE TER	73-087998	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	73-0
MAMMALIA		ENT FLD CROP	56-001729	ARTIODACTYLA		ECOL ANIMAL	56-059973	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	55-0
MAMMALIA		ENT FLD CROP	56-025081	ARTIODACTYLA	ANTILOCAPRID	NUC ACID MET	55-064584	ARTIODACTYLA	BOVIDAE	ENT CHEM CON	55-0
MAMMALIA		ENT FLD CROP	55-036518	ARTIODACTYLA	BOVIDAE	ACARINA SYST	56-002840	ARTIODACTYLA	BOVIDAE	ENT FLD CROP	55-0
MAMMALIA		ENT FLD CROP	73-093974	ARTIODACTYLA	BOVIDAE	ACARINA SYST	56-002843	ARTIODACTYLA	BOVIDAE	ENT SERICLT	56-0
MAMMALIA		ENT STOR PRO	55-025115	ARTIODACTYLA	BOVIDAE	ACARINA SYST	56-020398	ARTIODACTYLA	BOVIDAE	ENT TREE WD	56-0
MAMMALIA		ENT TREE WD	56-001790	ARTIODACTYLA	BOVIDAE	ACARINA SYST	55-031648	ARTIODACTYLA	BOVIDAE	ENZYMES CHEM	56-0
MAMMALIA		ENT TREE WD	55-030632	ARTIODACTYLA	BOVIDAE	ACARINA SYST	55-031655	ARTIODACTYLA	BOVIDAE	FD DAIRY PRO	55-0
MAMMALIA		ENZYMES CHEM	73-072430	ARTIODACTYLA	BOVIDAE	ACARINA SYST	56-032051	ARTIODACTYLA	BOVIDAE	GENET ANIMAL	56-0
MAMMALIA		ENZYMES GEN	56-013960	ARTIODACTYLA	BOVIDAE	ACARINA SYST	56-037668	ARTIODACTYLA	BOVIDAE	GENET ANIMAL	55-0
MAMMALIA		ENZYMES GEN	56-060563	ARTIODACTYLA	BOVIDAE	ACARINA SYST	55-049382	ARTIODACTYLA	BOVIDAE	GENET GEN	56-0
MAMMALIA		EVOLUTION	55-060263	ARTIODACTYLA	BOVIDAE	ALLERGY	73-040405	ARTIODACTYLA	BOVIDAE	GERONTOLOGY	73-0
MAMMALIA		GENET ANIMAL	56-002371	ARTIODACTYLA	BOVIDAE	AN PROD FEED	55-029293	ARTIODACTYLA	BOVIDAE	IMMUN BAC VI	56-0
MAMMALIA		GENET ANIMAL	55-037020	ARTIODACTYLA	BOVIDAE	AN PROD FEED	73-067705	ARTIODACTYLA	BOVIDAE	IMMUN BAC VI	55-0
MAMMALIA		GENET ANIMAL	73-046962	ARTIODACTYLA	BOVIDAE	AN PRCD GEN	55-046825	ARTIODACTYLA	BOVIDAE	IMMUN BAC VI	55-0
MAMMALIA		GENET ANIMAL	73-049489	ARTIODACTYLA	BOVIDAE	ASCHEL SYST	56-067087	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	55-0
MAMMALIA		GENET ANIMAL	73-068930	ARTIODACTYLA	BOVIDAE	AVES SYST	56-059496	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	55-0
MAMMALIA		GENET ANIMAL	73-069158	ARTIODACTYLA	BOVIDAE	BAC GEN SYST	56-052754	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	56-0
MAMMALIA		GENET GEN	55-002063	ARTIODACTYLA	BOVIDAE	BEHAV ANIMAL	73-005756	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	55-0
MAMMALIA		GENET GEN	55-048834	ARTIODACTYLA	BOVIDAE	BEHAV ANIMAL	56-023582	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	73-0
MAMMALIA		GENET GEN	55-048835	ARTIODACTYLA	BOVIDAE	BIOENERGET	55-006282	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	56-0
MAMMALIA		GENET GEN	73-069155	ARTIODACTYLA	BOVIDAE	BIOENERGET	56-041174	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	55-0
MAMMALIA		IMMUN PARAST	55-060786	ARTIODACTYLA	BOVIDAE	BIOENERGET	56-064562	ARTIODACTYLA	BOVIDAE	IMMUN PARAST	73-0
MAMMALIA		INSECT EXPT	56-020213	ARTIODACTYLA	BOVIDAE	BIOPHY MEMB	55-012368	ARTIODACTYLA	BOVIDAE	INSECT EXPT	56-0
MAMMALIA		INSECT EXPT	55-060867	ARTIODACTYLA	BOVIDAE	BLOOD CELLS	73-034342	ARTIODACTYLA	BOVIDAE	INSECT EXPT	56-0
MAMMALIA		INSECT EXPT	73-085534	ARTIODACTYLA	BOVIDAE	BLOOD CELLS	56-035483	ARTIODACTYLA	BOVIDAE	INSECT EXPT	55-0
MAMMALIA		INSECT MORPH	55-020169	ARTIODACTYLA	BOVIDAE	CHELICE EXPT	73-043685	ARTIODACTYLA	BOVIDAE	INSECT EXPT	73-0
MAMMALIA		INSECT MORPH	55-037590	ARTIODACTYLA	BOVIDAE	CHEMO BAC	55-024436	ARTIODACTYLA	BOVIDAE	INSECT EXPT	55-0
MAMMALIA		INSECT MORPH	55-055227	ARTIODACTYLA	BOVIDAE	CHEMO PARAST	55-012867	ARTIODACTYLA	BOVIDAE	INSECT ORD	56-0
MAMMALIA		INSECT ORD	55-008680	ARTIODACTYLA	BOVIDAE	CHEMO PARAST	73-039021	ARTIODACTYLA	BOVIDAE	INSECT ORD	56-0
MAMMALIA		INSECT ORD	56-008870	ARTIODACTYLA	BOVIDAE	COLEOP SYST	55-037907	ARTIODACTYLA	BOVIDAE	INSECT ORD	55-0
MAMMALIA		INSECT ORD	73-033330	ARTIODACTYLA	BOVIDAE	CONSERVATION	73-021064	ARTIODACTYLA	BOVIDAE	INSECT ORD	56-0
MAMMALIA		INSECT ORD	56-037812	ARTIODACTYLA	BOVIDAE	CROPS GEN	73-032825	ARTIODACTYLA	BOVIDAE	INSECT ORD	55-0
MAMMALIA		INSECT ORD	56-043725	ARTIODACTYLA	BOVIDAE	CV PHYSL	55-012808	ARTIODACTYLA	BOVIDAE	INSECT PATH	55-0
MAMMALIA		INSECT ORD	55-049491	ARTIODACTYLA	BOVIDAE	CV PHYSL	55-012809	ARTIODACTYLA	BOVIDAE	INSECT PATH	55-0
MAMMALIA		INSECT ORD	55-061290	ARTIODACTYLA	BOVIDAE	CV PHYSL	56-012854	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT ORD	73-073184	ARTIODACTYLA	BOVIDAE	CV PHYSL	56-041712	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		INSECT PATH	73-001928	ARTIODACTYLA	BOVIDAE	CYTOL ANIMAL	56-030397	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		INSECT PHYSL	73-028230	ARTIODACTYLA	BOVIDAE	CYTOL ANIMAL	73-047058	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT PHYSL	56-037499	ARTIODACTYLA	BOVIDAE	CYTOL GEN	73-081331	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT PHYSL	55-037630	ARTIODACTYLA	BOVIDAE	DEV BIO DESC	56-007263	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT PHYSL	55-049269	ARTIODACTYLA	BOVIDAE	DEV BIO PATH	73-028090	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		INSECT PHYSL	55-049271	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	56-032104	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT PHYSL	55-060966	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	56-037761	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		INSECT PHYSL	55-066933	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	55-044042	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		INSECT PHYSL	73-072925	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	56-049694	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		MED CLIN BAC	73-087985	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	56-055224	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		METB GEN	73-022356	ARTIODACTYLA	BOVIDAE	DIPTERA SYST	73-062457	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		METB GEN	73-078088	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	56-007419	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		METB GEN	73-096890	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	55-013243	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		METB NUCL AC	56-049933	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	56-013389	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		MUSC PHYSL	55-038618	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	56-059973	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	73-0
MAMMALIA		NEOPLM CARCN	55-067713	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	56-065624	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		NEOPLM CELL	56-062064	ARTIODACTYLA	BOVIDAE	ECOL ANIMAL	73-096449	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		NEOPLM THERA	73-061115	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-001522	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		NERV PHYSL	56-055998	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-001524	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		NEW JOURNALS	56-014153	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-001525	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		NUC ACID MET	55-064584	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-001658	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST GEN	55-009662	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-001659	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	56-0
MAMMALIA		PARAST GEN	55-009666	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-001660	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST GEN	56-015715	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-001661	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST MED	73-047862	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-007613	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST MED	73-047863	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-008019	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST MED	73-047864	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-013334	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST MED	73-047868	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-013338	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	55-0
MAMMALIA		PARAST MED	73-048632	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-013342	ARTIODACTYLA	BOVIDAE	INSECT PHYSL	73-0
MAMMALIA		PARAST VET	55-015858	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-018789	ARTIODACTYLA	BOVIDAE	INSECT SYST	55-0
MAMMALIA		PARAST VET	73-072335	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-018794	ARTIODACTYLA	BOVIDAE	INVERT EXPT	73-0
MAMMALIA		PEST CONT	55-056658	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-018798	ARTIODACTYLA	BOVIDAE	MATH BIOLOGY	56-0
MAMMALIA		PH AIR WATER	55-011091	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-018799	ARTIODACTYLA	BOVIDAE	MED CLIN BAC	73-0
MAMMALIA		PH COMM DIS	55-005136	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-019244	ARTIODACTYLA	BOVIDAE	MED CLIN GEN	73-0
MAMMALIA		PH COMM DIS	56-022738	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-019918	ARTIODACTYLA	BOVIDAE	MED CLIN VIR	55-0
MAMMALIA		PH COMM DIS	56-028685	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-019921	ARTIODACTYLA	BOVIDAE	MED CLIN VIR	56-0
MAMMALIA		PH DISINFECT	56-057652	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-025056	ARTIODACTYLA	BOVIDAE	MED CLIN VIR	56-0
MAMMALIA		PH EPIZOOT	56-046006	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-027628	ARTIODACTYLA	BOVIDAE	METB ENERGY	55-0
MAMMALIA		PH EPIZOOT	56-051776	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-030538	ARTIODACTYLA	BOVIDAE	METB ENERGY	56-0
MAMMALIA		PH EPIZOOT	73-096485	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-030539	ARTIODACTYLA	BOVIDAE	MUSC PHYSL	73-0
MAMMALIA		PH VECT ANIM	55-005032	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-030540	ARTIODACTYLA	BOVIDAE	NEOPLM CARCN	56-0
MAMMALIA		PH VECT ANIM	56-010971	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-030542	ARTIODACTYLA	BOVIDAE	NEOPLM CARCN	56-0
MAMMALIA		PH VECT ANIM	55-028363	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-030843	ARTIODACTYLA	BOVIDAE	NUC ACID MET	73-0
MAMMALIA		PH VECT ANIM	56-028586	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-032138	ARTIODACTYLA	BOVIDAE	PARAST GEN	56-0
MAMMALIA		PH VECT ANIM	56-028589	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-036473	ARTIODACTYLA	BOVIDAE	PARAST GEN	56-0
MAMMALIA		PH VECT ANIM	56-039855	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-036474	ARTIODACTYLA	BOVIDAE	PARAST GEN	73-0
MAMMALIA		PH VECT ANIM	56-045841	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-036475	ARTIODACTYLA	BOVIDAE	PARAST GEN	56-0
MAMMALIA		PH VECT ANIM	55-057852	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-036477	ARTIODACTYLA	BOVIDAE	PARAST GEN	55-0
MAMMALIA		PHYSL GEN	55-021845	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-042329	ARTIODACTYLA	BOVIDAE	PARAST GEN	55-0
MAMMALIA		PL METH APP	56-068742	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-042332	ARTIODACTYLA	BOVIDAE	PARAST GEN	55-0
MAMMALIA		PL MORPH	55-032140	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-042419	ARTIODACTYLA	BOVIDAE	PARAST GEN	55-0
MAMMALIA		PL RESP FERM	73-012399	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-042421	ARTIODACTYLA	BOVIDAE	PARAST GEN	56-0
MAMMALIA		PLATYHM SYST	56-067175	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-042595	ARTIODACTYLA	BOVIDAE	PARAST VET	55-0
MAMMALIA		RAD EFFECTS	73-061292	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	73-042848	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		RAD EFFECTS	73-066853	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-048232	ARTIODACTYLA	BOVIDAE	PARAST VET	55-0
MAMMALIA		RAD ISO TECH	73-003849	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-048233	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		REPROD PHYSL	55-016957	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-048234	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		REPROD PHYSL	55-016958	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-048235	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		SEN ORG PHYS	73-077884	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	55-048237	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		SEN ORG PHYS	73-084387	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-048349	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0
MAMMALIA		SYMPOSIA	55-001983	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-048351	ARTIODACTYLA	BOVIDAE	PARAST VET	55-0
MAMMALIA		SYMPOSIA	56-014175	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-054104	ARTIODACTYLA	BOVIDAE	PARAST VET	55-0
MAMMALIA		SYMPOSIA	56-042884	ARTIODACTYLA	BOVIDAE	ENT AN PESTS	56-054108	ARTIODACTYLA	BOVIDAE	PARAST VET	56-0

ACTYLA	BOVIDAE	PARAST VET	56-038718	ARTIODACTYLA	CERVIDAE	PARAST GEN	56-038661	CARNIVORA	CANIDAE	TOXIC GEN	55-052311
ACTYLA	BOVIDAE	PARAST VET	73-043939	ARTIODACTYLA	CERVIDAE	PARAST GEN	55-050598	CARNIVORA	CANIDAE	TOXIC GEN	56-058204
ACTYLA	BOVIDAE	PARAST VET	56-044778	ARTIODACTYLA	CERVIDAE	PARAST VET	56-044778	CARNIVORA	CANIDAE	TOXIC GEN	73-062280
ACTYLA	BOVIDAE	PARAST VET	56-044782	ARTIODACTYLA	CERVIDAE	TOXIC INDUS	56-040416	CARNIVORA	CANIDAE	TOXIC GEN	56-069767
ACTYLA	BOVIDAE	PARAST VET	56-050727	ARTIODACTYLA	CERVIDAE	WILDLIFE TER	73-016300	CARNIVORA	CANIDAE	TOXIC GEN	56-069824
ACTYLA	BOVIDAE	PARAST VET	56-056222	ARTIODACTYLA	CERVIDAE	WILDLIFE TER	73-030123	CARNIVORA	CANIDAE	TOXIC GEN	55-069860
ACTYLA	BOVIDAE	PARAST VET	56-056223	ARTIODACTYLA	SUIDAE	BAC GEN SYST	56-052754	CARNIVORA	CANIDAE	TOXIC INDUS	56-034683
ACTYLA	BOVIDAE	PARAST VET	73-058059	ARTIODACTYLA	SUIDAE	BIBLIOGRAPHY	56-031359	CARNIVORA	CANIDAE	TOXIC VET	73-003978
ACTYLA	BOVIDAE	PARAST VET	56-062399	ARTIODACTYLA	SUIDAE	CHEMO PARAST	55-018392	CARNIVORA	CANIDAE	TOXIC VET	56-017439
ACTYLA	BOVIDAE	PARAST VET	56-062402	ARTIODACTYLA	SUIDAE	CONSERVATION	73-021064	CARNIVORA	FELIDAE	ACARINA SYST	55-061168
ACTYLA	BOVIDAE	PARAST VET	56-068031	ARTIODACTYLA	SUIDAE	DIPTERA SYST	56-032104	CARNIVORA	FELIDAE	ANAT COMPAR	73-041114
ACTYLA	BOVIDAE	PARAST VET	56-068033	ARTIODACTYLA	SUIDAE	DIPTERA SYST	56-049694	CARNIVORA	FELIDAE	AVES SYST	73-020186
ACTYLA	BOVIDAE	PARAST VET	56-068034	ARTIODACTYLA	SUIDAE	ECOL ANIMAL	55-007140	CARNIVORA	FELIDAE	ECOL ANIMAL	56-036337
ACTYLA	BOVIDAE	PARAST VET	55-068158	ARTIODACTYLA	SUIDAE	ENT AN PESTS	56-001659	CARNIVORA	FELIDAE	ENT AN PESTS	73-042595
ACTYLA	BOVIDAE	PARAST VET	73-078209	ARTIODACTYLA	SUIDAE	ENT AN PESTS	55-018799	CARNIVORA	FELIDAE	MOLLUSC EXPT	55-043863
ACTYLA	BOVIDAE	PARAST VET	73-083006	ARTIODACTYLA	SUIDAE	ENT AN PESTS	56-048351	CARNIVORA	FELIDAE	NERV PHYSL	56-027165
ACTYLA	BOVIDAE	PH AIR WATER	73-005323	ARTIODACTYLA	SUIDAE	GENET BAC VI	73-095189	CARNIVORA	FELIDAE	PARAST GEN	56-038666
ACTYLA	BOVIDAE	PH COMM DIS	56-011023	ARTIODACTYLA	SUIDAE	IMMUN BAC VI	55-008178	CARNIVORA	FELIDAE	PARAST GEN	55-056642
ACTYLA	BOVIDAE	PH COMM DIS	55-028455	ARTIODACTYLA	SUIDAE	IMMUN BAC VI	56-026026	CARNIVORA	FELIDAE	PARAST GEN	73-064350
ACTYLA	BOVIDAE	PH COMM DIS	55-034151	ARTIODACTYLA	SUIDAE	INSECT PATH	55-002503	CARNIVORA	FELIDAE	PARAST MED	56-044765
ACTYLA	BOVIDAE	PH COMM DIS	73-041693	ARTIODACTYLA	SUIDAE	INSECT PHYSL	56-020252	CARNIVORA	FELIDAE	PARAST MED	73-047864
ACTYLA	BOVIDAE	PH COMM DIS	56-051731	ARTIODACTYLA	SUIDAE	INSECT PHYSL	56-026370	CARNIVORA	FELIDAE	PARAST VET	73-033915
ACTYLA	BOVIDAE	PH COMM DIS	56-051741	ARTIODACTYLA	SUIDAE	INSECT PHYSL	73-027772	CARNIVORA	FELIDAE	PARAST VET	55-062305
ACTYLA	BOVIDAE	PH COMM DIS	73-096468	ARTIODACTYLA	SUIDAE	INSECT PHYSL	56-043420	CARNIVORA	FELIDAE	PARAST VET	56-062400
ACTYLA	BOVIDAE	PH SEWAGE	73-079714	ARTIODACTYLA	SUIDAE	INSECT PHYSL	56-066819	CARNIVORA	FELIDAE	PH COMM DIS	55-046040
ACTYLA	BOVIDAE	PH VECT ANIM	55-028356	ARTIODACTYLA	SUIDAE	MED CLIN VIR	56-014960	CARNIVORA	FELIDAE	PH VECT ANIM	56-051624
ACTYLA	BOVIDAE	PH VECT ANIM	56-034091	ARTIODACTYLA	SUIDAE	PARAST GEN	55-009652	CARNIVORA	FELIDAE	PHARM IMMUN	55-062515
ACTYLA	BOVIDAE	PH VECT ANIM	56-039860	ARTIODACTYLA	SUIDAE	PARAST GEN	73-024658	CARNIVORA	FELIDAE	PHARM NEURO	56-021892
ACTYLA	BOVIDAE	PH VECT ANIM	56-039861	ARTIODACTYLA	SUIDAE	PARAST GEN	56-044764	CARNIVORA	FELIDAE	PSYCH GEN	73-072807
ACTYLA	BOVIDAE	PH VECT ANIM	56-051628	ARTIODACTYLA	SUIDAE	PARAST MED	55-050605	CARNIVORA	FELIDAE	TOXIC GEN	73-009786
ACTYLA	BOVIDAE	PH VECT ANIM	55-051848	ARTIODACTYLA	SUIDAE	PH COMM DIS	56-039909	CARNIVORA	FELIDAE	TOXIC GEN	73-016932
ACTYLA	BOVIDAE	PH VECT ANIM	56-057639	ARTIODACTYLA	SUIDAE	PH COMM DIS	55-051932	CARNIVORA	FELIDAE	TOXIC GEN	56-023214
ACTYLA	BOVIDAE	PH VECT ANIM	56-057640	ARTIODACTYLA	SUIDAE	PH DISINFECT	56-016814	CARNIVORA	FELIDAE	TOXIC GEN	56-040521
ACTYLA	BOVIDAE	PH VECT ANIM	56-057649	ARTIODACTYLA	SUIDAE	PH SEWAGE	73-079714	CARNIVORA	FELIDAE	TOXIC GEN	56-046428
ACTYLA	BOVIDAE	PH VECT ANIM	55-057851	ARTIODACTYLA	SUIDAE	PH VECT ANIM	55-028364	CARNIVORA	FELIDAE	TOXIC GEN	56-058163
ACTYLA	BOVIDAE	PH VECT ANIM	55-063441	ARTIODACTYLA	SUIDAE	PH VECT ANIM	56-034091	CARNIVORA	FELIDAE	TOXIC GEN	56-069821
ACTYLA	BOVIDAE	PH VECT ANIM	73-078140	ARTIODACTYLA	SUIDAE	PH VECT ANIM	73-078140	CARNIVORA	FELIDAE	TOXIC GEN	56-069825
ACTYLA	BOVIDAE	PHARM METAB	73-000703	ARTIODACTYLA	SUIDAE	PL DIS MISC	73-019666	CARNIVORA	FELIDAE	TOXIC GEN	56-069840
ACTYLA	BOVIDAE	PHARM REPROD	56-039110	ARTIODACTYLA	SUIDAE	REPROD PHYSL	56-017038	CARNIVORA	FELIDAE	TOXIC INDUS	56-034683
ACTYLA	BOVIDAE	PHARM SEN	73-017763	ARTIODACTYLA	SUIDAE	TOXIC GEN	56-040521	CARNIVORA	FELIDAE	TOXIC INDUS	56-063895
ACTYLA	BOVIDAE	PL DIS MISC	73-050308	ARTIODACTYLA	SUIDAE	TOXIC GEN	56-046424	CARNIVORA	FELIDAE	TOXIC RESID	56-034723
ACTYLA	BOVIDAE	PROTOZ EXPT	73-001920	ARTIODACTYLA	SUIDAE	TOXIC VET	56-046550	CARNIVORA	HYAENIDAE	ACARINA SYST	55-061168
ACTYLA	BOVIDAE	PROTOZ EXPT	55-020545	ARTIODACTYLA	SUIDAE	VET SCI PATH	56-005804	CARNIVORA	HYAENIDAE	MAMMAL SYST	55-065322
ACTYLA	BOVIDAE	RAD EFFECTS	55-046107	CARNIVORA		ACARINA SYST	55-031648	CARNIVORA	MUSTELIDAE	BEHAV ANIMAL	73-082871
ACTYLA	BOVIDAE	REPROD PHYSL	56-017038	CARNIVORA		INSECT ORD	56-032152	CARNIVORA	MUSTELIDAE	CYTOL ANIMAL	56-030397
ACTYLA	BOVIDAE	SERODIAG	73-080041	CARNIVORA		PH VECT ANIM	56-039860	CARNIVORA	MUSTELIDAE	ECOL ANIMAL	56-030664
ACTYLA	BOVIDAE	SYMPOSIA	56-037082	CARNIVORA		PH VECT ANIM	56-039861	CARNIVORA	MUSTELIDAE	ECOL ANIMAL	56-059973
ACTYLA	BOVIDAE	TERATO EXPT	73-036005	CARNIVORA	CANIDAE	ACARINA SYST	56-002843	CARNIVORA	MUSTELIDAE	ECOL ANIMAL	55-065659
ACTYLA	BOVIDAE	TOXIC GEN	55-005571	CARNIVORA	CANIDAE	ACARINA SYST	55-031649	CARNIVORA	MUSTELIDAE	ENT AN PESTS	73-042595
ACTYLA	BOVIDAE	TOXIC GEN	56-034795	CARNIVORA	CANIDAE	ACARINA SYST	56-032051	CARNIVORA	MUSTELIDAE	EVOLUTION	55-060263
ACTYLA	BOVIDAE	TOXIC GEN	56-040475	CARNIVORA	CANIDAE	ACARINA SYST	55-061168	CARNIVORA	MUSTELIDAE	HISTORY	55-060407
ACTYLA	BOVIDAE	TOXIC GEN	56-040489	CARNIVORA	CANIDAE	ALLERGY	56-058477	CARNIVORA	MUSTELIDAE	PARAST GEN	56-015706
ACTYLA	BOVIDAE	TOXIC GEN	56-040521	CARNIVORA	CANIDAE	ASCHEL SYST	73-096440	CARNIVORA	MUSTELIDAE	PARAST VET	55-062305
ACTYLA	BOVIDAE	TOXIC GEN	73-044096	CARNIVORA	CANIDAE	BEHAV ANIMAL	73-082871	CARNIVORA	MUSTELIDAE	PH EPIZOOT	56-051774
ACTYLA	BOVIDAE	TOXIC GEN	73-044097	CARNIVORA	CANIDAE	BEHAV COMPAR	56-000337	CARNIVORA	MUSTELIDAE	TOXIC GEN	56-034748
ACTYLA	BOVIDAE	TOXIC GEN	56-046459	CARNIVORA	CANIDAE	BEHAV COMPAR	56-029524	CARNIVORA	MUSTELIDAE	WILDLIFE TER	73-006693
ACTYLA	BOVIDAE	TOXIC GEN	56-052339	CARNIVORA	CANIDAE	BEHAV COMPAR	56-052829	CARNIVORA	PROCYONIDAE	ECOL ANIMAL	55-024819
ACTYLA	BOVIDAE	TOXIC GEN	56-058163	CARNIVORA	CANIDAE	BEHAV CONDIT	56-064454	CARNIVORA	PROCYONIDAE	ECOL ANIMAL	73-035523
ACTYLA	BOVIDAE	TOXIC GEN	55-069867	CARNIVORA	CANIDAE	CHELICE EXPT	55-014318	CARNIVORA	PROCYONIDAE	ENT AN PESTS	73-042595
ACTYLA	BOVIDAE	TOXIC INDUS	56-040416	CARNIVORA	CANIDAE	CHELICE EXPT	56-066707	CARNIVORA	PROCYONIDAE	PARAST VET	55-062305
ACTYLA	BOVIDAE	TOXIC INDUS	56-040445	CARNIVORA	CANIDAE	DIGEST PATH	56-007350	CARNIVORA	URSIDAE	ECOL ANIMAL	73-088740
ACTYLA	BOVIDAE	TOXIC INDUS	56-046390	CARNIVORA	CANIDAE	ECOL ANIMAL	55-013243	CARNIVORA	URSIDAE	INSECT ORD	56-067068
ACTYLA	BOVIDAE	TOXIC INDUS	56-063904	CARNIVORA	CANIDAE	ECOL ANIMAL	56-019056	CARNIVORA	VIVERRIDAE	ACARINA SYST	55-061168
ACTYLA	BOVIDAE	TOXIC INDUS	56-069656	CARNIVORA	CANIDAE	ECOL ANIMAL	56-030664	CARNIVORA	VIVERRIDAE	INSECT ORD	56-043726
ACTYLA	BOVIDAE	TOXIC INDUS	73-079606	CARNIVORA	CANIDAE	ECOL ANIMAL	56-030688	CARNIVORA	VIVERRIDAE	MAMMAL SYST	73-060264
ACTYLA	BOVIDAE	TOXIC RESID	73-018242	CARNIVORA	CANIDAE	ECOL ANIMAL	56-059973	CETACEA	BALAENOPTERID	TOXIC INDUS	56-046377
ACTYLA	BOVIDAE	TOXIC RESID	55-028932	CARNIVORA	CANIDAE	ECOL ANIMAL	55-065659	CETACEA	DELPHINIDAE	TOXIC INDUS	56-052286
ACTYLA	BOVIDAE	TOXIC RESID	56-040456	CARNIVORA	CANIDAE	ENT AN PESTS	55-018799	CETACEA	PHYSETERIDAE	INSECT PHYSL	55-014509
ACTYLA	BOVIDAE	TOXIC RESID	55-046458	CARNIVORA	CANIDAE	ENT AN PESTS	73-042595	CHIROPTERA		ACARINA SYST	55-026392
ACTYLA	BOVIDAE	TOXIC RESID	55-058236	CARNIVORA	CANIDAE	ENT AN PESTS	56-054107	CHIROPTERA		ACARINA SYST	56-037674
ACTYLA	BOVIDAE	TOXIC RESID	55-058239	CARNIVORA	CANIDAE	ENT AN PESTS	56-054113	CHIROPTERA		ACARINA SYST	56-043520
ACTYLA	BOVIDAE	TOXIC RESID	56-063941	CARNIVORA	CANIDAE	ENT STOR PRO	55-025112	CHIROPTERA		ACARINA SYST	55-043964
ACTYLA	BOVIDAE	TOXIC RESID	56-063942	CARNIVORA	CANIDAE	ENZYMES PHYS	55-060249	CHIROPTERA		ACARINA SYST	55-067068
ACTYLA	BOVIDAE	TOXIC RESID	73-067487	CARNIVORA	CANIDAE	IMMUN BAC VI	55-002217	CHIROPTERA		ANTHROPOLOGY	55-062654
ACTYLA	BOVIDAE	TOXIC VET	73-003978	CARNIVORA	CANIDAE	IMMUN PARAST	55-008422	CHIROPTERA		DICOT SYST	56-012479
ACTYLA	BOVIDAE	TOXIC VET	56-011547	CARNIVORA	CANIDAE	IMMUN PARAST	55-037484	CHIROPTERA		DIGEST ANAT	56-024787
ACTYLA	BOVIDAE	TOXIC VET	55-011566	CARNIVORA	CANIDAE	INSECT EXPT	56-061224	CHIROPTERA		DIPTERA SYST	56-020507
ACTYLA	BOVIDAE	TOXIC VET	56-017438	CARNIVORA	CANIDAE	INSECT PHYSL	56-020252	CHIROPTERA		ECOL ANIMAL	56-030664
ACTYLA	BOVIDAE	TOXIC VET	56-023272	CARNIVORA	CANIDAE	MAMMAL SYST	73-060264	CHIROPTERA		ECOL ANIMAL	55-059579
ACTYLA	BOVIDAE	TOXIC VET	56-034926	CARNIVORA	CANIDAE	MED CLIN BAC	56-032246	CHIROPTERA		ECOL ANIMAL	56-065573
ACTYLA	BOVIDAE	TOXIC VET	56-034931	CARNIVORA	CANIDAE	PARAST GEN	56-009896	CHIROPTERA		ECOL ANIMAL	56-065599
ACTYLA	BOVIDAE	TOXIC VET	56-034941	CARNIVORA	CANIDAE	PARAST GEN	56-015706	CHIROPTERA		INSECT ORD	56-032152
ACTYLA	BOVIDAE	TOXIC VET	56-040705	CARNIVORA	CANIDAE	PARAST GEN	56-015707	CHIROPTERA		INSECT PHYSL	55-066949
ACTYLA	BOVIDAE	TOXIC VET	56-040707	CARNIVORA	CANIDAE	PARAST GEN	55-056642	CHIROPTERA		PH COMM DIS	56-051731
ACTYLA	BOVIDAE	TOXIC VET	56-040708	CARNIVORA	CANIDAE	PARAST GEN	73-064350	CHIROPTERA		PH VECT ANIM	55-028362
ACTYLA	BOVIDAE	TOXIC VET	56-046547	CARNIVORA	CANIDAE	PARAST GEN	73-072923	CHIROPTERA		PSYCH GEN	73-072807
ACTYLA	BOVIDAE	TOXIC VET	56-046549	CARNIVORA	CANIDAE	PARAST MED	56-009901	CHIROPTERA	DESMODONTIDAE	ACARINA SYST	56-014758
ACTYLA	BOVIDAE	TOXIC VET	56-046551	CARNIVORA	CANIDAE	PARAST MED	56-032975	CHIROPTERA	EMBALLONURID	ACARINA SYST	55-026396
ACTYLA	BOVIDAE	TOXIC VET	55-052375	CARNIVORA	CANIDAE	PARAST MED	56-044765	CHIROPTERA	EMBALLONURID	ACARINA SYST	56-032061
ACTYLA	BOVIDAE	TOXIC VET	56-064049	CARNIVORA	CANIDAE	PARAST MED	73-047864	CHIROPTERA	EMBALLONURID	ACARINA SYST	56-037669
ACTYLA	BOVIDAE	TOXIC VET	73-067776	CARNIVORA	CANIDAE	PARAST MED	55-050605	CHIROPTERA	MOLOSSIDAE	ACARINA SYST	56-014758
ACTYLA	BOVIDAE	TOXIC VET	56-069925	CARNIVORA	CANIDAE	PARAST VET	56-003943	CHIROPTERA	MOLOSSIDAE	ACARINA SYST	56-026450
ACTYLA	BOVIDAE	TOXIC VET	56-069928	CARNIVORA	CANIDAE	PARAST VET	56-015749	CHIROPTERA	MOLOSSIDAE	ACARINA SYST	56-037667
ACTYLA	BOVIDAE	VET SCI PATH	56-005804	CARNIVORA	CANIDAE	PARAST VET	55-032902	CHIROPTERA	MOLOSSIDAE	ACARINA SYST	56-037669
ACTYLA	BOVIDAE	VIRUS AN	56-069972	CARNIVORA	CANIDAE	PARAST VET	55-032903	CHIROPTERA	MOLOSSIDAE	ACARINA SYST	56-043521
CTYLA	CAMELIDAE	ENT AN PESTS	55-013338	CARNIVORA	CANIDAE	PARAST VET	56-038719	CHIROPTERA	MOLOSSIDAE	ENT AN PESTS	56-060186
CTYLA	CAMELIDAE	PARAST VET	56-044778	CARNIVORA	CANIDAE	PARAST VET	56-044784	CHIROPTERA	MOLOSSIDAE	INSECT ORD	55-015069
CTYLA	CAMELIDAE	PARAST VET	55-045172	CARNIVORA	CANIDAE	PARAST VET	55-050624	CHIROPTERA	MOLOSSIDAE	INSECT ORD	56-061523
CTYLA	CAMELIDAE	PARAST VET	55-062312	CARNIVORA	CANIDAE	PARAST VET	55-062305	CHIROPTERA	NATALIDAE	ENT AN PESTS	56-060186
CTYLA	CAMELIDAE	TOXIC GEN	56-058163	CARNIVORA	CANIDAE	PH COMM DIS	55-028456	CHIROPTERA	NOCTILIONIDAE	ACARINA SYST	56-037667
CTYLA	CERVIDAE	ACARINA SYST	55-031649	CARNIVORA	CANIDAE	PH COMM DIS	56-028685	CHIROPTERA	NOCTILIONIDAE	BEHAV ANIMAL	56-046921
CTYLA	CERVIDAE	ACARINA SYST	56-032051	CARNIVORA	CANIDAE	PH COMM DIS	73-050988	CHIROPTERA	NYCTERIDAE	ACARINA SYST	56-032062
CTYLA	CERVIDAE	CHELICE EXPT	56-020050	CARNIVORA	CANIDAE	PH COMM DIS	56-051744	CHIROPTERA	PHYLLOSTOMATI	ACARINA SYST	56-014758
CTYLA	CERVIDAE	COLEOP SYST	56-026482	CARNIVORA	CANIDAE	PH VECT ANIM	55-028360	CHIROPTERA	PHYLLOSTOMATI	ACARINA SYST	55-031643
CTYLA	CERVIDAE	COLEOP SYST	56-026496	CARNIVORA	CANIDAE	PHARM CV	55-003845	CHIROPTERA	PHYLLOSTOMATI	ACARINA SYST	56-037667
CTYLA	CERVIDAE	DIPTERA SYST	73-068370	CARNIVORA	CANIDAE	PHARM ENDOCR	56-050881	CHIROPTERA	PHYLLOSTOMATI	ACARINA SYST	56-037669
CTYLA	CERVIDAE	ECOL ANIMAL	73-035523	CARNIVORA	CANIDAE	PHARM GEN	56-016028	CHIROPTERA	PHYLLOSTOMATI	ACARINA SYST	56-066930
CTYLA	CERVIDAE	ECOL ANIMAL	56-048230	CARNIVORA	CANIDAE	PHARM GEN	73-051683	CHIROPTERA	PHYLLOSTOMATI	BEHAV ANIMAL	56-058629
CTYLA	CERVIDAE	ECOL GEN	55-042295	CARNIVORA	CANIDAE	PHARM NEURO	56-021892	CHIROPTERA	RHINOLOPHIDAE	ACARINA SYST	55-031658
CTYLA	CERVIDAE	ENT AN PESTS	55-042417	CARNIVORA	CANIDAE	PHARM TISSUE	55-050784	CHIROPTERA	RHINOLOPHIDAE	ACARINA SYST	55-061176
CTYLA	CERVIDAE	ENT AN PESTS	73-042595	CARNIVORA	CANIDAE	PLATYHM SYST	55-031886	CHIROPTERA	RHINOLOPHIDAE	BEHAV ANIMAL	55-029314
CTYLA	CERVIDAE	ENT AN PESTS	73-042848	CARNIVORA	CANIDAE	TOXIC GEN	55-005604	CHIROPTERA	RHINOLOPHIDAE	BEHAV COMPAR	56-006155
CTYLA	CERVIDAE	ENT AN PESTS	56-065832	CARNIVORA	CANIDAE	TOXIC GEN	73-017041	CHIROPTERA	VESPERTILIONI	ACARINA SYST	56-002843
CTYLA	CERVIDAE	EVOLUTION	55-054585	CARNIVORA	CANIDAE	TOXIC GEN	55-017330	CHIROPTERA	VESPERTILIONI	ACARINA SYST	56-008770
CTYLA	CERVIDAE	FORESTRY	55-025557	CARNIVORA	CANIDAE	TOXIC GEN	55-017335	CHIROPTERA	VESPERTILIONI	ACARINA SYST	56-026451
CTYLA	CERVIDAE	INSECT ORD	56-008876	CARNIVORA	CANIDAE	TOXIC GEN	56-017383	CHIROPTERA	VESPERTILIONI	ACARINA SYST	55-031658
CTYLA	CERVIDAE	INSECT PATH	56-020233	CARNIVORA	CANIDAE	TOXIC GEN	55-028956	CHIROPTERA	VESPERTILIONI	ACARINA SYST	56-066934
CTYLA	CERVIDAE	NEW JCURNALS	55-030955	CARNIVORA	CANIDAE	TOXIC GEN	56-029067	CHIROPTERA	VESPERTILIONI	DIGEST ANAT	56-024787
CTYLA	CERVIDAE	PARAST GEN	73-000653	CARNIVORA	CANIDAE	TOXIC GEN	55-034734	CHIROPTERA	VESPERTILICNI	ECOL ANIMAL	55-007158
CTYLA	CERVIDAE	PARAST GEN	56-003928	CARNIVORA	CANIDAE	TOXIC GEN	55-034771	CHIROPTERA	VESPERTILIONI	ECOL ANIMAL	55-036336
CTYLA	CERVIDAE	PARAST GEN	56-015703	CARNIVORA	CANIDAE	TOXIC GEN	56-034804	CHIROPTERA	VESPERTILIONI	ECOL ANIMAL	56-048168
CTYLA	CERVIDAE	PARAST GEN	55-032847	CARNIVORA	CANIDAE	TOXIC GEN	56-040521	CHIROPTERA	VESPERTILIONI	INSECT ORD	73-066045
CTYLA	CERVIDAE	PARAST GEN	73-034408	CARNIVORA	CANIDAE	TOXIC GEN	56-040560	CHIROPTERA	VESPERTILIONI	PARAST GEN	73-096390

CHIROPTERA	VESPERTILIONI	PARAST GEN	73-096397
EDENTATA	DASYPODIDAE	ENT AN PESTS	55-018798
EDENTATA	DASYPODIDAE	PH VECT ANIM	55-028362
EDENTATA	MYRMECOPHAGID	HYMENOP SYST	56-020558
HYRACOIDEA	PROCAVIIDAE	ACARINA SYST	56-026446
HYRACOIDEA	PROCAVIIDAE	ACARINA SYST	56-032058
HYRACOIDEA	PROCAVIIDAE	PARAST GEN	55-056642
HYRACOIDEA	PROCAVIIDAE	PARAST GEN	73-058043
HYRACOIDEA	PROCAVIIDAE	PH VECT ANIM	56-039861
INSECTIVORA		INSECT ORD	56-032152
INSECTIVORA		INSECT ORD	56-043711
INSECTIVORA		PH COMM DIS	56-051731
INSECTIVORA	ERINACEIDAE	ECOL ANIMAL	56-030689
INSECTIVORA	ERINACEIDAE	PARAST GEN	56-015706
INSECTIVORA	ERINACEIDAE	PH COMM DIS	73-030789
INSECTIVORA	ERINACEIDAE	PH COMM DIS	56-051741
INSECTIVORA	SORICIDAE	ACARINA SYST	55-014956
INSECTIVORA	SORICIDAE	ACARINA SYST	56-032050
INSECTIVORA	SORICIDAE	ACARINA SYST	55-055443
INSECTIVORA	SORICIDAE	ACARINA SYST	55-061169
INSECTIVORA	SORICIDAE	ACARINA SYST	56-066936
INSECTIVORA	SORICIDAE	ECOL ANIMAL	56-030664
INSECTIVORA	SORICIDAE	ECOL ANIMAL	56-036337
INSECTIVORA	SORICIDAE	ECOL ANIMAL	55-065659
INSECTIVORA	SORICIDAE	ENT BIO CONT	73-064823
INSECTIVORA	SORICIDAE	INSECT ORD	56-003011
INSECTIVORA	SORICIDAE	INSECT ORD	56-014838
INSECTIVORA	SORICIDAE	INSECT ORD	55-049499
INSECTIVORA	SORICIDAE	INSECT PATH	55-020221
INSECTIVORA	SORICIDAE	MAMMAL SYST	56-053508
INSECTIVORA	SORICIDAE	MAMMAL SYST	55-065322
INSECTIVORA	SORICIDAE	METB GEN	73-096890
INSECTIVORA	SORICIDAE	PARAST GEN	56-003930
INSECTIVORA	SORICIDAE	PARAST GEN	55-050590
INSECTIVORA	SORICIDAE	PH EPIZOOT	56-051775
INSECTIVORA	SORICIDAE	PH EPIZOOT	56-051776
INSECTIVORA	TALPIDAE	ACARINA SYST	55-067062
INSECTIVORA	TALPIDAE	COLEOP SYST	56-066981
INSECTIVORA	TALPIDAE	ECOL ANIMAL	56-030664
INSECTIVORA	TALPIDAE	INSTITUTIONS	73-052207
LAGOMORPHA		INSECT ORD	56-032152
LAGOMORPHA	LEPORIDAE	ACARINA SYST	55-031648
LAGOMORPHA	LEPORIDAE	ACARINA SYST	56-037668
LAGOMORPHA	LEPORIDAE	ACARINA SYST	55-049382
LAGOMORPHA	LEPORIDAE	ACARINA SYST	55-061182
LAGOMORPHA	LEPORIDAE	ALLERGY	73-006078
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LAGOMORPHA	LEPORIDAE	ALLERGY	55-017614
LAGOMORPHA	LEPORIDAE	ALLERGY	55-029242
LAGOMORPHA	LEPORIDAE	BAC PHYSL	56-068563
LAGOMORPHA	LEPORIDAE	BLOOD CELLS	56-029794
LAGOMORPHA	LEPORIDAE	CHELICE EXPT	56-002626
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LAGOMORPHA	LEPORIDAE	CHEMO PARAST	55-035956
LAGOMORPHA	LEPORIDAE	DIPTERA SYST	56-032104
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LAGOMORPHA	LEPORIDAE	ENT AN PESTS	56-001659
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LAGOMORPHA	LEPORIDAE	ENT AN PESTS	56-065821
LAGOMORPHA	LEPORIDAE	ENT APICLT	56-013570
LAGOMORPHA	LEPORIDAE	ENT CHEM CON	56-019268
LAGOMORPHA	LEPORIDAE	ENZYMES GEN	56-002188
LAGOMORPHA	LEPORIDAE	ENZYMES PHYS	55-060249
LAGOMORPHA	LEPORIDAE	GENET ANIMAL	73-007792
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LAGOMORPHA	LEPORIDAE	IMMUN GEN	56-008430
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LAGOMORPHA	LEPORIDAE	IMMUN PATH	73-037361
LAGOMORPHA	LEPORIDAE	INSECT EXPT	56-037463
LAGOMORPHA	LEPORIDAE	INSECT PHYSL	56-002770
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LAGOMORPHA	LEPORIDAE	MUSC ANAT	55-049874
LAGOMORPHA	LEPORIDAE	MUSC PHYSL	73-017467
LAGOMORPHA	LEPORIDAE	MUSC PHYSL	56-067428
LAGOMORPHA	LEPORIDAE	MUSC PHYSL	73-072204
LAGOMORPHA	LEPORIDAE	MUSC PHYSL	73-072209
LAGOMORPHA	LEPORIDAE	PARAST GEN	73-025109
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LAGOMORPHA	LEPORIDAE	PARAST GEN	73-072923
LAGOMORPHA	LEPORIDAE	PARAST MED	56-044765
LAGOMORPHA	LEPORIDAE	PARAST VET	55-032896
LAGOMORPHA	LEPORIDAE	PARAST VET	55-062305
LAGOMORPHA	LEPORIDAE	PARAST VET	56-068033
LAGOMORPHA	LEPORIDAE	PH COMM DIS	73-030789
LAGOMORPHA	LEPORIDAE	PH COMM DIS	56-051741
LAGOMORPHA	LEPORIDAE	PH EPIZOOT	73-096485
LAGOMORPHA	LEPORIDAE	PH VECT ANIM	55-028359
LAGOMORPHA	LEPORIDAE	PH VECT ANIM	55-063441
LAGOMORPHA	LEPORIDAE	PH VECT ANIM	73-096402
LAGOMORPHA	LEPORIDAE	PHARM CV	73-001954
LAGOMORPHA	LEPORIDAE	PHARM NEURO	56-021892
LAGOMORPHA	LEPORIDAE	PL DIS VIRUS	55-062989
LAGOMORPHA	LEPORIDAE	RAD EFFECTS	55-005217
LAGOMORPHA	LEPORIDAE	RAD EFFECTS	55-046107
LAGOMORPHA	LEPORIDAE	SYMPOSIA	56-054604
LAGOMORPHA	LEPORIDAE	TERATO EXPT	56-030531
LAGOMORPHA	LEPORIDAE	TOXIC GEN	55-005595
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-005616
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LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-046442
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-046456
LAGOMORPHA	LEPORIDAE	TOXIC GEN	55-052311
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-058163
LAGOMORPHA	LEPORIDAE	TOXIC GEN	55-058252
LAGOMORPHA	LEPORIDAE	TOXIC GEN	73-062281
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-063957
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-063988
LAGOMORPHA	LEPORIDAE	TOXIC GEN	56-069823
LAGOMORPHA	LEPORIDAE	TOXIC INDUS	56-034683
LAGOMORPHA	LEPORIDAE	TOXIC INDUS	56-040452
LAGOMORPHA	LEPORIDAE	TOXIC PHARM	56-064026
LAGOMORPHA	LEPORIDAE	TOXIC RESID	56-034729
LAGOMORPHA	LEPORIDAE	TOXIC RESID	56-063942
LAGOMORPHA	LEPORIDAE	TOXIC VET	56-069928
LAGOMORPHA	LEPORIDAE	URIN PHYSL	56-034961
LAGOMORPHA	LEPORIDAE	VIRUS AN	55-034943
LAGOMORPHA	OCHOTONIDAE	INSECT ORD	55-026512
LAGOMORPHA	OCHOTONIDAE	INSECT ORD	55-031799
MARSUPIALIA		GENET ANIMAL	56-002371
MARSUPIALIA	DASYURIDAE	ACARINA SYST	56-020395
MARSUPIALIA	DASYURIDAE	ACARINA SYST	55-026390
MARSUPIALIA	DASYURIDAE	INSECT ORD	55-049496
MARSUPIALIA	DIDELPHIDAE	ACARINA SYST	56-026452
MARSUPIALIA	DIDELPHIDAE	ACARINA SYST	56-032063
MARSUPIALIA	DIDELPHIDAE	BEHAV ANIMAL	73-082871
MARSUPIALIA	DIDELPHIDAE	ENT AN PESTS	73-042595
MARSUPIALIA	DIDELPHIDAE	PARAST VET	55-062305
MARSUPIALIA	DIDELPHIDAE	PH VECT ANIM	55-028362
MARSUPIALIA	MACROPODIDAE	ACARINA SYST	56-037666
MARSUPIALIA	MACROPODIDAE	PARAST GEN	55-003617
MARSUPIALIA	MACROPODIDAE	TOXIC GEN	55-005614
MARSUPIALIA	PERAMELIDAE	ACARINA SYST	55-026391
MARSUPIALIA	PHALANGERIDAE	ACARINA SYST	55-026391
MARSUPIALIA	PHALANGERIDAE	ACARINA SYST	56-037665
MARSUPIALIA	PHALANGERIDAE	ACARINA SYST	56-037666
MARSUPIALIA	PHALANGERIDAE	ACARINA SYST	56-066926
MONOTREMATA	ORNITHORHYNCH	PL DIS MISC	56-016430
MONOTREMATA	TACHYGLOSSID	NATURE STUDY	73-040456
NOTOUNGULATA		DIGEST PATH	73-067915
PERISSODACTYL		ECOL ANIMAL	56-059973
PERISSODACTYL	EQUIDAE	ACARINA SYST	56-032051
PERISSODACTYL	EQUIDAE	BAC GEN SYST	56-052754
PERISSODACTYL	EQUIDAE	BEHAV ANIMAL	56-023561
PERISSODACTYL	EQUIDAE	CHEMO PARAST	56-001067
PERISSODACTYL	EQUIDAE	CHEMO PARAST	55-006792
PERISSODACTYL	EQUIDAE	CHEMO PARAST	56-030251
PERISSODACTYL	EQUIDAE	CHEMO PARAST	56-041768
PERISSODACTYL	EQUIDAE	DIPTERA SYST	56-055224
PERISSODACTYL	EQUIDAE	ENT AN PESTS	56-001659
PERISSODACTYL	EQUIDAE	ENT AN PESTS	73-010742
PERISSODACTYL	EQUIDAE	ENT AN PESTS	55-013338
PERISSODACTYL	EQUIDAE	ENT AN PESTS	73-033145
PERISSODACTYL	EQUIDAE	ENT AN PESTS	55-042422
PERISSODACTYL	EQUIDAE	ENT AN PESTS	73-042595
PERISSODACTYL	EQUIDAE	ENT AN PESTS	56-054104
PERISSODACTYL	EQUIDAE	ENT AN PESTS	55-054254
PERISSODACTYL	EQUIDAE	INSECT PHYSL	55-014509
PERISSODACTYL	EQUIDAE	INSECT PHYSL	56-020252
PERISSODACTYL	EQUIDAE	LEPIDOP SYST	55-038033
PERISSODACTYL	EQUIDAE	MED CLIN VIR	55-008794
PERISSODACTYL	EQUIDAE	NEOPLM CARCN	56-026897
PERISSODACTYL	EQUIDAE	PARAST VET	73-000650
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PERISSODACTYL	EQUIDAE	PARAST VET	56-044778
PERISSODACTYL	EQUIDAE	PARAST VET	56-068035
PERISSODACTYL	EQUIDAE	PH COMM DIS	55-005127
PERISSODACTYL	EQUIDAE	PH EPIZOOT	73-026973
PERISSODACTYL	EQUIDAE	PH SEWAGE	73-079714
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PERISSODACTYL	EQUIDAE	PH VECT ANIM	55-051848
PERISSODACTYL	EQUIDAE	PH VECT ANIM	55-057851
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PERISSODACTYL	EQUIDAE	TOXIC VET	56-064051
PERISSODACTYL	EQUIDAE	WILDLIFE TER	56-065819
PERISSODACTYL	RHINOCEROTID	ACARINA SYST	56-037668
PERISSODACTYL	RHINOCEROTID	FOSS INSECTA	56-043618
PHOLIDOTA		ANAT COMPAR	73-041114
PINNIPEDIA		MED CLIN VIR	73-016363
PINNIPEDIA	ODOBENIDAE	ECOL ANIMAL	73-088740
PINNIPEDIA	OTARIIDAE	PARAST GEN	55-032837
PINNIPEDIA	PHOCIDAE	ECOL ANIMAL	73-088740
PINNIPEDIA	PHOCIDAE	TOXIC INDUS	56-052286
PRIMATES		BEHAV COMPAR	55-035263
PRIMATES		CYTOL ANIMAL	56-030397
PRIMATES		ENT AN PESTS	55-030545
PRIMATES		MED CLIN VIR	56-003201
PRIMATES		MED CLIN VIR	55-055869
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PRIMATES		PARAST GEN	55-056642
PRIMATES		PARAST MED	55-056646
PRIMATES		PARAST MED	55-056648
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PRIMATES		RAD EFFECTS	73-061292
PRIMATES		SYMPOSIA	55-060449
PRIMATES		TOXIC GEN	55-034771
PRIMATES		TOXIC INDUS	56-063880
PRIMATES	CEBIDAE	MED CLIN BAC	73-030854
PRIMATES	CEBIDAE	MED CLIN VIR	56-
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PRIMATES	CERCOPITHECID	GENET ANIMAL	56-
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PRIMATES	CERCOPITHECID	VIRUS AN	73-
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TES	HOMINIDAE	DEV BIO DESC	73-056508	PRIMATES	HOMINIDAE	GENET HUMAN	56-008307	PRIMATES	HOMINIDAE	PH AIR WATER	55-022545
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TES	HOMINIDAE	DIGEST PATH	56-007350	PRIMATES	HOMINIDAE	GENET HUMAN	73-069166	PRIMATES	HOMINIDAE	PH COMM DIS	55-005104
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TES	HOMINIDAE	ENT AN PESTS	56-030843	PRIMATES	HOMINIDAE	LEPIDOP SYST	56-014833	PRIMATES	HOMINIDAE	PH COMM DIS	56-051741
TES	HOMINIDAE	ENT AN PESTS	73-033145	PRIMATES	HOMINIDAE	LEPIDOP SYST	56-014834	PRIMATES	HOMINIDAE	PH COMM DIS	56-051744
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TES	HOMINIDAE	ENT AN PESTS	55-042415	PRIMATES	HOMINIDAE	MED CLIN VIR	55-049755	PRIMATES	HOMINIDAE	PH COMM DIS	73-073837
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TES	HOMINIDAE	ENT AN PESTS	55-042424	PRIMATES	HOMINIDAE	MED CLIN VIR	55-055869	PRIMATES	HOMINIDAE	PH COMM DIS	73-078468
TES	HOMINIDAE	ENT AN PESTS	73-042848	PRIMATES	HOMINIDAE	MED CLIN VIR	73-071476	PRIMATES	HOMINIDAE	PH COMM DIS	73-080089
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TES	HOMINIDAE	ENT AN PESTS	55-059796	PRIMATES	HOMINIDAE	NEOPLM CARCN	55-067713	PRIMATES	HOMINIDAE	PH COMM DIS	73-096680
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TES	HOMINIDAE	ENT AN PESTS	56-060180	PRIMATES	HOMINIDAE	NEOPLM THERA	73-061115	PRIMATES	HOMINIDAE	PH DISINFECT	56-010981
TES	HOMINIDAE	ENT AN PESTS	73-066310	PRIMATES	HOMINIDAE	NEOPLM THERA	73-081016	PRIMATES	HOMINIDAE	PH DISINFECT	55-016745
TES	HOMINIDAE	ENT AN PESTS	73-085732	PRIMATES	HOMINIDAE	NUTR MINERAL	56-003883	PRIMATES	HOMINIDAE	PH DISINFECT	56-022683
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TES	HOMINIDAE	ENT APICLT	55-059813	PRIMATES	HOMINIDAE	OCEAN LIMNOL	73-010758	PRIMATES	HOMINIDAE	PH DISINFECT	56-045852
TES	HOMINIDAE	ENT APICLT	55-059816	PRIMATES	HOMINIDAE	ORTHOP SYST	56-049740	PRIMATES	HOMINIDAE	PH DISINFECT	56-045854
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TES	HOMINIDAE	ENT ECON GEN	55-018972	PRIMATES	HOMINIDAE	PARAST MED	56-021587	PRIMATES	HOMINIDAE	PH EPID MISC	73-056515
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TES	HOMINIDAE	FD MICR ANTB	55-048554	PRIMATES	HOMINIDAE	PARAST MED	56-044770	PRIMATES	HOMINIDAE	PH VECT ANIM	55-005039
TES	HOMINIDAE	FD SUGAR	73-085516	PRIMATES	HOMINIDAE	PARAST MED	73-047862	PRIMATES	HOMINIDAE	PH VECT ANIM	56-010968
TES	HOMINIDAE	FD TECH GEN	56-048854	PRIMATES	HOMINIDAE	PARAST MED	73-047863	PRIMATES	HOMINIDAE	PH VECT ANIM	73-013654
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PRIMATES	HOMINIDAE	TOXIC RESID	73-060604	
PRIMATES	HOMINIDAE	TOXIC RESID	55-063995	
PRIMATES	HOMINIDAE	VIRUS AN	56-046643	
PRIMATES	HOMINIDAE	VIRUS AN	56-052494	
PRIMATES	HOMINIDAE	WILDLIFE AQU	56-065798	
PRIMATES	HOMINIDAE	WILDLIFE TER	73-016301	
PRIMATES	HOMINIDAE	WILDLIFE TER	56-054092	
PRIMATES	HOMINIDAE	WILDLIFE TER	73-059636	
PRIMATES	HOMINIDAE	WILDLIFE TER	55-065885	
PRIMATES	LEMURIDAE	ACARINA SYST	55-014962	
PRIMATES	LEMURIDAE	ECOL ANIMAL	56-030670	
PRIMATES	LORISIDAE	ACARINA SYST	55-061168	
PRIMATES	LORISIDAE	INSECT PATH	73-001929	
PRIMATES	PONGIDAE	BEHAV ANIMAL	56-052776	
PRIMATES	PONGIDAE	ECOL ANIMAL	56-059944	
PRIMATES	PONGIDAE	MED CLIN VIR	56-032296	
PRIMATES	PONGIDAE	PARAST MED	55-056647	
PRIMATES	PONGIDAE	PARAST MED	55-056648	
PRIMATES	PONGIDAE	PROTOZ SYST	73-096386	
PRIMATES	TUPAIIDAE	INSECT ORD	56-037809	
PRIMATES	TUPAIIDAE	PARAST GEN	56-038673	
PRIMATES	TUPAIIDAE	REPROD PHYSL	73-046854	
PROBOSCIDEA	ELEPHANTIDAE	PALEOBIOLOGY	73-098822	
PROBOSCIDEA	ELEPHANTIDAE	VET SCI PATH	55-040799	
RODENTIA		ACARINA SYST	56-008772	
RODENTIA		ACARINA SYST	55-031648	
RODENTIA		ACARINA SYST	56-032051	
RODENTIA		ACARINA SYST	56-037680	
RODENTIA		ACARINA SYST	55-043949	
RODENTIA		ACARINA SYST	55-043966	
RODENTIA		ACARINA SYST	55-061168	
RODENTIA		ARACHNI SYST	55-031642	
RODENTIA		AVES SYST	56-059493	
RODENTIA		DIGEST PATH	73-067915	
RODENTIA		ECOL ANIMAL	56-007456	
RODENTIA		ECOL ANIMAL	55-013243	
RODENTIA		ECOL ANIMAL	56-019056	
RODENTIA		ECOL ANIMAL	55-059609	
RODENTIA		ECOL ANIMAL	56-059973	
RODENTIA		ECOL GEN	55-036350	
RODENTIA		FD TECH GEN	56-008110	
RODENTIA		GENET ANIMAL	73-057347	
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RODENTIA		GERONTOLOGY	73-098403	
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RODENTIA		INSECT ORD	55-061292	
RODENTIA		INSECT PATH	55-060892	
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RODENTIA		INSECT PHYSL	73-028230	
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RODENTIA		PEST CONT	73-066711	
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RODENTIA		PH COMM DIS	56-045958	
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RODENTIA		PH EPIZOOT	56-069251	
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RODENTIA	CRICETIDAE			LEPIDOP SYST 56-0
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RODENTIA	CRICETIDAE			NEOPLM CARCN 55-0
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ENTIA	CRICETIDAE	PARAST GEN	56-068001	RODENTIA	MURIDAE	ENT CHEM CON	55-018883	RODENTIA	MURIDAE	NEOPLM CARCN	56-055706
ENTIA	CRICETIDAE	PARAST GEN	73-093753	RODENTIA	MURIDAE	ENT CHEM CON	56-019268	RODENTIA	MURIDAE	NEOPLM CELL	56-062064
ENTIA	CRICETIDAE	PARAST MED	56-068021	RODENTIA	MURIDAE	ENT CHEM CON	55-025061	RODENTIA	MURIDAE	NEOPLM THERA	55-009354
ENTIA	CRICETIDAE	PH COMM DIS	73-030789	RODENTIA	MURIDAE	ENT CHEM CON	56-025069	RODENTIA	MURIDAE	NEOPLM THERA	73-061115
ENTIA	CRICETIDAE	PH COMM DIS	73-050986	RODENTIA	MURIDAE	ENT CHEM CON	55-042457	RODENTIA	MURIDAE	NERV PHYSL	56-027165
ENTIA	CRICETIDAE	PH DISINFECT	56-028601	RODENTIA	MURIDAE	ENT CHEM CON	55-059839	RODENTIA	MURIDAE	NERV PHYSL	73-038689
ENTIA	CRICETIDAE	PH EPIZOOT	55-016819	RODENTIA	MURIDAE	ENT CHEM CON	56-060216	RODENTIA	MURIDAE	NERV PHYSL	56-044622
ENTIA	CRICETIDAE	PH EPIZOOT	55-028491	RODENTIA	MURIDAE	ENT CHEM CON	55-065927	RODENTIA	MURIDAE	NUTR PROTEIN	56-009833
ENTIA	CRICETIDAE	PH EPIZOOT	56-051774	RODENTIA	MURIDAE	ENT CHEM CON	73-096447	RODENTIA	MURIDAE	NUTR PROTEIN	55-032794
ENTIA	CRICETIDAE	PH EPIZOOT	56-051775	RODENTIA	MURIDAE	ENT CHEM CON	73-099470	RODENTIA	MURIDAE	PARAST GEN	55-003614
ENTIA	CRICETIDAE	PH VECT ANIM	56-028587	RODENTIA	MURIDAE	ENT FRUITS	55-036549	RODENTIA	MURIDAE	PARAST GEN	55-003617
ENTIA	CRICETIDAE	PH VECT ANIM	56-039861	RODENTIA	MURIDAE	ENT STOR PRO	55-059899	RODENTIA	MURIDAE	PARAST GEN	55-009653
ENTIA	CRICETIDAE	PH VECT ANIM	55-040279	RODENTIA	MURIDAE	ENT TREE WD	55-030632	RODENTIA	MURIDAE	PARAST GEN	55-009665
ENTIA	CRICETIDAE	PH VECT ANIM	56-045844	RODENTIA	MURIDAE	ENZYMES CHEM	56-031206	RODENTIA	MURIDAE	PARAST GEN	56-009892
ENTIA	CRICETIDAE	PH VECT ANIM	56-051627	RODENTIA	MURIDAE	ENZYMES CHEM	73-037225	RODENTIA	MURIDAE	PARAST GEN	56-015699
ENTIA	CRICETIDAE	PROTOZ SYST	56-037883	RODENTIA	MURIDAE	ENZYMES GEN	56-013960	RODENTIA	MURIDAE	PARAST GEN	56-015709
ENTIA	CRICETIDAE	RAD EFFECTS	56-034289	RODENTIA	MURIDAE	ENZYMES GEN	55-066241	RODENTIA	MURIDAE	PARAST GEN	73-020982
ENTIA	CRICETIDAE	REPROD ANAT	56-011139	RODENTIA	MURIDAE	ENZYMES PHYS	73-003521	RODENTIA	MURIDAE	PARAST GEN	55-032864
ENTIA	CRICETIDAE	SYMPOSIA	56-014179	RODENTIA	MURIDAE	ENZYMES PHYS	56-036921	RODENTIA	MURIDAE	PARAST GEN	56-068001
ENTIA	CRICETIDAE	SYMPOSIA	55-042983	RODENTIA	MURIDAE	EVOLUTION	73-088167	RODENTIA	MURIDAE	PARAST GEN	73-093726
ENTIA	CRICETIDAE	TERATO EXPT	55-030309	RODENTIA	MURIDAE	GENET ANIMAL	56-031485	RODENTIA	MURIDAE	PARAST GEN	73-096418
ENTIA	CRICETIDAE	TOXIC GEN	73-036383	RODENTIA	MURIDAE	GENET ANIMAL	56-031488	RODENTIA	MURIDAE	PARAST MED	55-009674
ENTIA	CRICETIDAE	TOXIC GEN	56-040521	RODENTIA	MURIDAE	GENET ANIMAL	56-037161	RODENTIA	MURIDAE	PARAST MED	56-009914
ENTIA	CRICETIDAE	TOXIC GEN	73-062281	RODENTIA	MURIDAE	GENET ANIMAL	55-043130	RODENTIA	MURIDAE	PARAST MED	73-038560
ENTIA	CRICETIDAE	TOXIC GEN	73-096508	RODENTIA	MURIDAE	GENET ANIMAL	73-049489	RODENTIA	MURIDAE	PARAST MED	56-038681
ENTIA	CRICETIDAE	TOXIC INDUS	56-040422	RODENTIA	MURIDAE	GENET ANIMAL	56-054708	RODENTIA	MURIDAE	PARAST MED	55-056646
ENTIA	CRICETIDAE	TOXIC INDUS	55-046452	RODENTIA	MURIDAE	GENET ANIMAL	56-054710	RODENTIA	MURIDAE	PARAST VET	55-062305
ENTIA	CRICETIDAE	VIRUS AN	55-034943	RODENTIA	MURIDAE	GENET ANIMAL	56-054738	RODENTIA	MURIDAE	PATH GEN	73-022201
ENTIA	CRICETIDAE	VIRUS AN	55-034944	RODENTIA	MURIDAE	GENET ANIMAL	73-057347	RODENTIA	MURIDAE	PEST CONT	73-064807
ENTIA	CTENOMYIDAE	PROTOZ EXPT	56-055134	RODENTIA	MURIDAE	GENET ANIMAL	73-059848	RODENTIA	MURIDAE	PH COMM DIS	56-022739
ENTIA	DIPODIDAE	ACARINA SYST	56-061388	RODENTIA	MURIDAE	GENET ANIMAL	56-060902	RODENTIA	MURIDAE	PH COMM DIS	73-030789
ENTIA	DIPODIDAE	ECOL ANIMAL	73-004097	RODENTIA	MURIDAE	GENET ANIMAL	55-066458	RODENTIA	MURIDAE	PH COMM DIS	56-039909
ENTIA	ECHIMYIDAE	ACARINA SYST	56-032048	RODENTIA	MURIDAE	GENET ANIMAL	73-069158	RODENTIA	MURIDAE	PH COMM DIS	55-046040
ENTIA	ECHIMYIDAE	ACARINA SYST	55-043951	RODENTIA	MURIDAE	GENET ANIMAL	73-078122	RODENTIA	MURIDAE	PH COMM DIS	73-055379
ENTIA	ECHIMYIDAE	ACARINA SYST	55-061167	RODENTIA	MURIDAE	GENET ANIMAL	73-084151	RODENTIA	MURIDAE	PH COMM DIS	73-096468
ENTIA	ECHIMYIDAE	IMMUN BAC VI	55-008178	RODENTIA	MURIDAE	GENET ANIMAL	73-084155	RODENTIA	MURIDAE	PH DISINFECT	56-028600
ENTIA	ERETHIZONTID	PARAST GEN	56-009896	RODENTIA	MURIDAE	GENET ANIMAL	73-084190	RODENTIA	MURIDAE	PH DISINFECT	55-057856
ENTIA	GEOMYIDAE	COLEOP SYST	56-008801	RODENTIA	MURIDAE	GENET ANIMAL	73-084194	RODENTIA	MURIDAE	PH EPIZOOT	55-022616
ENTIA	GEOMYIDAE	ECOL ANIMAL	56-030670	RODENTIA	MURIDAE	GENET ANIMAL	73-092099	RODENTIA	MURIDAE	PH EPIZOOT	56-051774
ENTIA	GEOMYIDAE	ECOL ANIMAL	56-065582	RODENTIA	MURIDAE	GENET BAC VI	73-074663	RODENTIA	MURIDAE	PH EPIZOOT	56-051776
ENTIA	GEOMYIDAE	INSECT ORD	56-014840	RODENTIA	MURIDAE	GENET BAC VI	73-095189	RODENTIA	MURIDAE	PH EPIZOOT	73-096485
ENTIA	GEOMYIDAE	INSECT ORD	55-044148	RODENTIA	MURIDAE	GENET GEN	73-004986	RODENTIA	MURIDAE	PH VECT ANIM	55-005036
ENTIA	GEOMYIDAE	PARAST GEN	73-083564	RODENTIA	MURIDAE	GENET GEN	73-005331	RODENTIA	MURIDAE	PH VECT ANIM	55-005038
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ENTIA	GLIRIDAE	ECOL ANIMAL	55-065659	RODENTIA	MURIDAE	GENET GEN	55-048834	RODENTIA	MURIDAE	PH VECT ANIM	55-028362
ENTIA	GLIRIDAE	TEMP RHYTHMS	56-063853	RODENTIA	MURIDAE	GENET GEN	56-049124	RODENTIA	MURIDAE	PH VECT ANIM	56-034089
ENTIA	HETEROMYIDAE	ACARINA SYST	56-020400	RODENTIA	MURIDAE	GENET GEN	73-069155	RODENTIA	MURIDAE	PH VECT ANIM	56-039855
ENTIA	HETEROMYIDAE	CYTOL ANIMAL	56-030397	RODENTIA	MURIDAE	GENET GEN	73-084154	RODENTIA	MURIDAE	PH VECT ANIM	56-039856
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ENTIA	MURIDAE	ACARINA SYST	56-002841	RODENTIA	MURIDAE	GENET HUMAN	56-043062	RODENTIA	MURIDAE	PH VECT ANIM	73-067069
ENTIA	MURIDAE	ACARINA SYST	55-014956	RODENTIA	MURIDAE	GERONTOLOGY	73-098403	RODENTIA	MURIDAE	PH VECT ANIM	73-078140
ENTIA	MURIDAE	ACARINA SYST	56-020398	RODENTIA	MURIDAE	IMMUN BAC VI	55-025886	RODENTIA	MURIDAE	PH VECT ANIM	73-093765
ENTIA	MURIDAE	ACARINA SYST	55-026390	RODENTIA	MURIDAE	IMMUN GEN	56-020084	RODENTIA	MURIDAE	PHARM CV	73-038994
ENTIA	MURIDAE	ACARINA SYST	55-026391	RODENTIA	MURIDAE	IMMUN PARAST	56-008526	RODENTIA	MURIDAE	PHARM IMMUN	56-050925
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ENTIA	MURIDAE	ACARINA SYST	55-031644	RODENTIA	MURIDAE	IMMUN PARAST	56-043296	RODENTIA	MURIDAE	PHARM METAB	55-033091
ENTIA	MURIDAE	ACARINA SYST	56-032049	RODENTIA	MURIDAE	IMMUN PARAST	56-043307	RODENTIA	MURIDAE	PHARM METAB	55-056800
ENTIA	MURIDAE	ACARINA SYST	56-032050	RODENTIA	MURIDAE	IMMUN PARAST	73-093621	RODENTIA	MURIDAE	PHARM NEURO	56-021892
ENTIA	MURIDAE	ACARINA SYST	56-032058	RODENTIA	MURIDAE	IMMUN PARAST	73-093770	RODENTIA	MURIDAE	PHARM NEURO	73-075414
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ENTIA	MURIDAE	ACARINA SYST	55-043974	RODENTIA	MURIDAE	INSECT ORD	56-014844	RODENTIA	MURIDAE	PHARM TISSUE	55-027543
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ENTIA	MURIDAE	ACARINA SYST	55-055443	RODENTIA	MURIDAE	INSECT ORD	55-020585	RODENTIA	MURIDAE	PROTOZ EXPT	73-089060
ENTIA	MURIDAE	ACARINA SYST	56-066936	RODENTIA	MURIDAE	INSECT ORD	55-026509	RODENTIA	MURIDAE	PROTOZ SYST	56-037883
ENTIA	MURIDAE	AERO EXOBIOL	56-058341	RODENTIA	MURIDAE	INSECT ORD	56-026554	RODENTIA	MURIDAE	RAD EFFECTS	73-061292
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ENTIA	MURIDAE	BIOPHY MOLEC	56-041269	RODENTIA	MURIDAE	INSECT PATH	73-085446	RODENTIA	MURIDAE	TERATO EXPT	73-017038
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- Breeds and Breeding
- Feeds and Feeding
- General; Methods

ANIMALS, LABORATORY (see Laboratory Animals)

ANTHROPOLOGY, PHYSICAL (see Physical Anthropology: Ethnobiology)

BACTERIA
- Apparatus and Methods (see Microbiological Apparatus, Methods and Media)
- Genetics (see Genetics of Bacteria and Viruses)
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Morphology and Cytology (see Morphology and Cytology of Bacteria)
- Physiology and Biochemistry (see Physiology and Biochemistry of Bacteria)
- Plant Pathogens (see Phytopathology)
- Taxonomy (see Bacteriology, General and Systematic; Biosystematic Index)
- Ultrastructure (see Microbiological Ultrastructure)

BACTERIOLOGY, GENERAL AND SYSTEMATIC

BEHAVIORAL BIOLOGY (see also Psychiatry)
- Animal Behavior
- Animal Communication
- Circadian Rhythm (see Circadian Rhythm and Other Periodic Cycles)
- Conditioning
- General and Comparative Behavior
- Human Behavior

BIOCHEMISTRY (see also specific organ systems)
- Bacteria (see Physiology and Biochemistry of Bacteria)
- Biochemical Methods
  - Carbohydrates
  - General
  - Lipids
  - Minerals
  - Nucleic Acids, Purines and Pyrimidines
  - Porphyrins and Bile Pigments
  - Proteins, Peptides and Amino Acids
  - Sterols and Steroids
  - Vitamins
- Biochemical Studies
  - Carbohydrates
  - General
  - Lipids
  - Minerals
  - Nucleic Acids, Purines and Pyrimidines
  - Porphyrins and Bile Pigments
  - Proteins, Peptides and Amino Acids
  - Sterols and Steroids
  - Vitamins
- Clinical Biochemistry: General Methods and Applications
- Comparative Biochemistry, General
- Gases
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Physiological Water Studies

BIOCYBERNETICS (see Biophysics)

BIOENGINEERING (see Biophysics; "Instrumentation" under Physiology, General and Miscellaneous)

BIOPHYSICS
- Biocybernetics
- Bioenergetics: Electron Transport and Oxidative Phosphorylation
- Bioengineering
- General Biophysical Studies
- General Biophysical Techniques
- Membrane Phenomena
- Molecular Properties and Macromolecules
- Plant (see Plant Physiology, Biochemistry and Biophysics)

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS
- Blood Cell Studies
- Blood and Lymph Studies
- Blood, Lymphatic and Reticuloendothelial Pathologies
- Blood and Reticuloendothelial Neoplasms (see Neoplasms and Neoplastic Agents)
- General; Methods
- Lymphatic Tissue and Reticuloendothelial System
- Other Body Fluids

BODY FLUIDS (see Blood, Blood-Forming Organs and Body Fluids)

BODY REGIONS (see Chordate Body Regions; Invertebrate Body Regions and Structures)

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE (see also Coelomic Membranes, Mesenteries and Related Structures)
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

BOTANY, GENERAL AND SYSTEMATIC (see also Biosystematic Index)
- Algae
- Angiospermae
- Bryophyta
- Cryptogamae
- Dicotyledones
- Embryophyta
- Floristics and Distribution
- Fungi
- General and Miscellaneous
- Gymnospermae
- Lichenes
- Monocotyledones
- Pteridophyta
- Spermatophyta
- Thallophyta
- Tracheophyta

CARDIOVASCULAR SYSTEM
- Anatomy
- Blood Vessel Pathology
- General; Methods
- Heart Pathology
- Physiology and Biochemistry

CHEMOTHERAPY (see also Pharmacology)
- Antibacterial Agents
- Antifungal Agents
- Antiparasitic Agents
- Antiviral Agents
- General; Methods; Metabolism

CHORDATA, GENERAL AND SYSTEMATIC ZOOLOGY (see also Biosystematic Index)
- Amphibia
- Amphibia and Reptilia
- Aves
- General
- Mammalia
- Pisces
- Protochordata (includes Cephalochordata and Urochordata)
- Reptilia

CHORDATE BODY REGIONS
- Abdomen
- Back and Buttocks
- Extremities
- Facial
- General
- Head
- Lumbar
- Neck
- Pelvis
- Shoulder
- Thorax

CIRCADIAN RHYTHM AND OTHER PERIODIC CYCLES

CLINICAL MICROBIOLOGY (see Medical and Clinical Microbiology (includes Veterinary))

CLINICAL PHARMACOLOGY (see Pharmacology)

COELOMIC MEMBRANES, MESENTERIES AND THEIR RELATED STRUCTURES

CONNECTIVE TISSUE (see Bones, Joints, Fasciae, Connective and Adipose Tissue)

CYCLES (see Circadian Rhythm and other Periodic Cycles)

CYTOCHEMISTRY (see Cytology and Cytochemistry)

CYTOGENETICS (see Genetics and Cytogenetics)

CYTOLOGY AND CYTOCHEMISTRY
- Animal
- Bacteria (see Morphology and Cytology of Bacteria)
- General
- Human
- Methods (see Methods, Materials and Apparatus, General)
- Plant

DENTAL AND ORAL BIOLOGY
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

DEVELOPMENTAL BIOLOGY – EMBRYOLOGY
- Experimental
- General and Descriptive
- Morphogenesis, General
- Pathological
- Teratology and Teratogenesis
  - Descriptive
  - Experimental

DIGESTIVE SYSTEM
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

DISINFECTION, DISINFECTANTS AND STERILIZATION

ECOLOGY (Environmental Biology)
- Aero-Space (see Aero-Space and Underwater Biological Effects)
- Animal
- Bioclimatology and Biometeorology
- General; Methods

- Human (see Social Biology (includes Human Ecology))
- Limnology
- Oceanography
- Oceanography and Limnology
- Plant
- Subterranean Studies (see Subterranean Bioresearch)
- Wildlife Management — Aquatic
- Wildlife Management — Terrestrial

ECONOMIC BOTANY

ECONOMIC ENTOMOLOGY (includes Chelicerata)
- Animal Pests
- Apiculture
- Biological Control
- Chemical and Physical Control, General; Apparatus
- Field, Flower and Truck Crops
- Fruits and Nuts
- General
- Integrated Control
- Sericulture
- Stored Products
- Trees, Ornamentals and Wood Products

EMBRYOLOGY
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Plant (see Morphology and Anatomy of Plants (includes Embryology))
- Vertebrate (see Developmental Biology — Embryology)

ENDOCRINE SYSTEM
- Adrenals
- General
- Gonads and Placenta
- Neuroendocrinology
- Pancreas
- Parathyroid
- Pineal
- Pituitary
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Thymus
- Thyroid

ENVIRONMENTAL STUDIES (see also External Effects)
- Biology (see Ecology (Environmental Biology))
- Health (see Public Health)
- Toxicology (see Toxicology)

ETHNOBIOLOGY (see Physical Anthropology: Ethnobiology)

ENTOMOLOGY
- Economic (see Economic Entomology)
- Sanitary (see Sanitary Entomology)

ENZYMES
- Chemical and Physical Studies
- General and Comparative Studies; Coenzymes
- Methods
- Physiological Studies
- Plant (see Plant Physiology, Biochemistry and Biophysics)

EVOLUTION

EXTERNAL EFFECTS (see also Plant Physiology, Biochemistry and Biophysics)
- Electric, Magnetic and Gravitational Phenomena
- General
- Humidity
- Light and Darkness
- Physical and Mechanical Effects
- Pressure
- Sonics; Ultrasonics
- Temperature As A Primary Variable
  - Cold
  - Hot

FASCIAE (see Bones, Joints, Fasciae, Connective and Adipose Tissue)

FLORISTICS AND DISTRIBUTION OF PLANTS (see Botany, General and Systematic)

FOOD AND INDUSTRIAL MICROBIOLOGY
- Antibiotics, Biologics, Other Agents
- Biodegradation and Biodeterioration
- Biosynthesis, Bioassay and Fermentation
- Food and Beverage Fermentation
- Food and Beverage Spoilage and Contamination
- General and Miscellaneous

FOOD TECHNOLOGY (non-toxic studies)
- Baking Technology
- Cereal Chemistry
- Dairy Products
- Evaluation of Physical and Chemical Properties
- Fats and Oils
- Fish and Other Marine and Fresh-Water Products
- Fruits, Nuts and Vegetables
- General; Methods
- Malts, Brews and Other Fermentation Products
- Meat and Meat By-Products
- Milling Technology
- Poultry and Eggs
- Preparation, Processing and Storage
- Sugar
- Synthetic, Supplemental and Enrichment Foods

FORESTRY AND FOREST PRODUCTS

GENERAL BIOLOGY
- Bibliography
- Biographies
- Conservation, Resource Management
- Explorations, Expeditions, etc.
- Forensic Science
- History and Archaeology
- Information, Documentation, Retrieval and Computer Applications
- Institutions, Administration and Legislation
- Miscellaneous
- Museums, Botanical and Zoological Gardens, Aquaria, etc.
- Nature Study and Materials
- New Journals
- Nontechnical Literature
- Philosophy
- Symposia, Transactions and Proceedings of Conferences, Congresses, etc., Review Annuals
- Taxonomy, Nomenclature and Terminology
- Textbooks, General; Education; Audio-visual Aids

GENETICS OF BACTERIA AND VIRUSES

GENETICS AND CYTOGENETICS
- Animal
- Bacteria (see Genetics of Bacteria and Viruses)
- General

- Human
- Plant
- Population
- Sex Differences
- Virus (see Genetics of Bacteria and Viruses)

GEOLOGICAL PERIODS
- Cenozoic, General
  - Pleistocene
  - Recent
  - Tertiary
- General and Unspecified
- Mesozoic, General
  - Cretaceous
  - Jurassic
  - Triassic
- Paleozoic, General
  - Cambrian
  - Carboniferous (Mississippian and Pennsylvanian)
  - Devonian
  - Ordovician
  - Permian
  - Silurian
- Precambrian

GERONTOLOGY

GNOTOBIOLOGY (see Laboratory Animals)

HERBICIDES (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

HISTOLOGY (see Methods, Materials and Apparatus, General; Anatomy and Histology, General and Comparative)

HORTICULTURE
- Flowers and Ornamentals
- General; Miscellaneous and Mixed Crops
- Small Fruits
- Temperate Zone Fruits and Nuts
- Tropical and Subtropical Fruits and Nuts; Plantation Crops
- Vegetables

IMMUNOLOGY (Immunochemistry)
- Bacterial, Viral and Fungal
- General; Methods
- Immunohematology (includes Blood Groups)
- Immunopathology (Tissue Immunology)
- Parasitological (see Immunology, Parasitological)

IMMUNOLOGY, PARASITOLOGICAL

IMMUNIZATION, INFECTION AND THERAPY ROUTES (see Routes of Immunization, Infection and Therapy)

INDUSTRIAL BIOLOGY
- Microbiology (see Food and Industrial Microbiology)
- Occupational Health (see Public Health)
- Toxicology (see Toxicology)

INFANCY AND CHILDHOOD (see Pediatrics)

INSECTA
- Economic (see Economic Entomology (includes Chelicerata))
- Studies (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Taxonomy (see Invertebrata, General and Systematic Zoology)

INSTRUMENTATION (see Aero-Space and Underwater Biological Effects; "Bioengineering" under Biophysics; "Instrumentation" under Physiology, General and Miscellaneous; specific organ systems)

INTEGUMENTARY SYSTEM
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

INVERTEBRATA, COMPARATIVE AND EXPERIMENTAL MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY
- Acanthocephala
- Annelida
- Arthropoda
  - Arthropoda, General
  - Chelicerata
  - Crustacea
  - Insecta
    - General
    - Morphology, Comparative
    - Pathology
    - Physiology
  - Myriapoda
- Aschelminthes
- Brachiopoda
- Chaetognatha
- Cnidaria
- Ctenophora
- Echinodermata
- Echiuroidea
- Ectoprocta
- Entoprocta
- Hemichordata
- Invertebrata, General
- Linguatulida
- Mesozoa
- Mollusca
- Onychophora
- Phoronidea
- Platyhelminthes
- Pogonophora
- Porifera
- Protozoa
- Rhynchocoela
- Sipunculoidea
- Tardigrada

INVERTEBRATA, GENERAL AND SYSTEMATIC ZOOLOG
(see also Biosystematic Index)
- Acanthocephala
- Annelida
- Arthropoda
  - Arthropoda, General
  - Chelicerata
    - Arachnida
      - Acarina
    - General
    - Merostomata
    - Pycnogonida
  - Crustacea
  - Insecta
    - Coleoptera
    - Diptera
    - Fossil Insecta
    - General
    - Hemiptera-Heteroptera
    - Homoptera
    - Hymenoptera
    - Lepidoptera
    - Neuroptera

Orthoptera
Other Orders
Myriapoda
Aschelminthes (includes Nematoda)
Brachiopoda
Chaetognatha
Cnidaria
Ctenophora
Echinodermata
Echiuroidea
Ectoprocta
Entoprocta
Hemichordata
Invertebrata, General
Linguatulida
Mesozoa
Mollusca
Onychophora
Phoronidea
Platyhelminthes
Pogonophora
Porifera
Protozoa
Rhynchocoela
Sipunculoidea
Tardigrada

INVERTEBRATE BODY REGIONS AND STRUCTURES
Abdomen
Appendages
Cephalothorax
General
Hard Parts
Head
Orifices, Pores and Cavities
Special Organs
Thorax

IN-VITRO STUDIES (Cellular and Sub-Cellular)

JOINTS (see Bones, Joints, Fasciae, Connective and Adipose Tissue)

LABORATORY ANIMALS
General
Gnotobiology

LYMPHATIC SYSTEM (see Blood, Blood-Forming Organs and Body Fluids)

MATHEMATICAL BIOLOGY AND STATISTICAL METHODS

MEDICAL AND CLINICAL MICROBIOLOGY (includes Veterinary)
Bacteriology
General; Methods and Techniques
Mycology
Phycology
Serodiagnosis
Skin Tests
Virology

MEDIA (see Microbiological Apparatus, Methods and Media; Tissue Culture, Apparatus, Methods and Media)

METABOLISM
Carbohydrates
Energy and Respiratory Metabolism
General Metabolism; Metabolic Pathways
Lipids
Metabolic Disorders
Minerals
Nucleic Acids, Purines and Pyrimidines
Plant (see Plant Physiology, Biochemistry and Biophysics)
Porphyrins and Bile Pigments
Proteins, Peptides and Amino Acids
Sterols and Steroids
Vitamins
Fat-Soluble Vitamins
General
Water-Soluble Vitamins

METHODS (see also specific section headings)
Clinical Microbiology (see Medical and Clinical Microbiology (includes Veterinary))
In-Vitro (see In-Vitro Studies)
Materials and Apparatus, General (see Methods, Materials and Apparatus, General)
Microbiological (see Microbiological Apparatus, Methods and Media)
Plant (see Plant Physiology, Biochemistry and Biophysics)
Statistical (see Mathematical Biology and Statistical Methods)
Tissue Culture (see Tissue Culture, Apparatus, Methods and Media)

METHODS, MATERIALS AND APPARATUS, GENERAL
Field Apparatus
Field Methods
Laboratory Apparatus
Laboratory Methods
Microscopy, Technique
Cytology and Cytochemistry
Electron Microscopy
General and Special Techniques
Histology and Histochemistry
Miscellaneous
Photography

MICROBIOLOGICAL APPARATUS, METHODS AND MEDIA

MICROBIOLOGICAL ULTRASTRUCTURE

MICROBIOLOGY
Apparatus, Methods and Media (see Microbiological Apparatus, Methods and Media)
Clinical Methods (see Medical and Clinical Microbiology (includes Veterinary))
Food and Industrial (see Food and Industrial Microbiolog
Medical (see Medical and Clinical Microbiology (includes Veterinary))
Public Health (see Public Health Microbiology)
Soil (see Soil Microbiology)
Taxonomy (see Bacteriology, General and Systematic; Biosystematic Index; Virology, General)
Ultrastructure (see Microbiological Ultrastructure)
Veterinary (see Veterinary Science)

MICROORGANISMS, GENERAL (includes Protista)

MORPHOGENESIS, GENERAL (see Developmental Biology-Embryology)

MORPHOLOGY AND ANATOMY OF PLANTS (includes Embryology)

MORPHOLOGY AND CYTOLOGY OF BACTERIA

MORPHOLOGY, INVERTEBRATE (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)

MOVEMENT

MUSCLE
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

MYCOLOGY
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Pathogens (see Phytopathology)
- Taxonomy (see Botany, General and Systematic)

NEOPLASMS AND NEOPLASTIC AGENTS
- Biochemistry
- Blood and Reticuloendothelial Neoplasms
- Carcinogens and Carcinogenesis
- Diagnostic Methods
- General
- Immunology
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Neoplastic Cell Lines
- Pathology; Clinical Aspects; Systemic Effects
- Plant (see Phytopathology)
- Therapeutic Agents; Therapy

NERVOUS SYSTEM (excludes Sense Organs)
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

NEUROENDOCRINOLOGY (see Endocrinology)

NUTRITION
- Carbohydrates
- Diet
  - General Dietary Studies
  - Pathogenic Diets
  - Prophylactic and Therapeutic Diets
- General Studies, Nutritional Status and Methods
- Lipids
- Malnutrition (includes Obesity)
- Minerals
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Proteins, Peptides and Amino Acids
- Sterols and Steroids
- Vitamins
  - Fat-Soluble Vitamins
  - General
  - Water-Soluble Vitamins

ORAL BIOLOGY (see Dental and Oral Biology)

PALEOBIOLOGY

PALEOBOTANY

PALEOZOOLOGY

PALYNOLOGY

PARASITOLOGY (includes Ecto- and Endoparasites)
- General
- Immunology (see Immunology, Parasitological)
- Medical
- Veterinary

PATHOLOGY, GENERAL AND MISCELLANEOUS (see specific organ systems)
- Comparative
- Diagnostic
- General
- Inflammation and Inflammatory Disease
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Necrosis
- Plant (see Phytopathology)
- Therapy

PAVLOVIAN PHYSIOLOGY (see Behavioral Biology — Conditioning)

PEDIATRICS

PERIODIC CYCLES (see Circadian Rhythm and Other Periodic Cycles)

PEST CONTROL, GENERAL (includes Plants and Animals); **PESTICIDES; HERBICIDES**

PESTICIDES (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

PHARMACOGNOSY AND PHARMACEUTICAL BOTANY

PHARMACOLOGY (see also Chemotherapy)
- Blood and Hematopoietic Agents
- Cardiovascular System
- Clinical Pharmacology
- Connective Tissue and Collagen-acting Drugs (includes Bones)
- Digestive System
- Drug Metabolism; Metabolic Stimulators
- Endocrine System
- General
- Immunological Processes and Allergy
- Integumentary System (includes Dental and Oral Biology)
- Muscle System
- Neuropharmacology
- Pharmacognosy (see Pharmacognosy and Pharmaceutical Botany)
- Psychopharmacology
- Reproductive System (includes Implantation Studies)
- Respiratory System
- Sense Organs, Associated Structures and Functions
- Urinary System

PHYCOLOGY
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Pathogens (see Phytopathology)
- Taxonomy (see Botany, General and Systematic)

PHYSICAL ANTHROPOLOGY: ETHNOBIOLOGY

PHYSIOLOGY
- Bacteria (see Physiology and Biochemistry of Bacteria)
- General (see Physiology, General and Miscellaneous; specific organ systems)
- Invertebrate (see Invertebrata, Comparative and Experimental Morphology, Physiology and Pathology)
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Vertebrate, General (see Physiology, General and Miscellaneous)

PHYSIOLOGY AND BIOCHEMISTRY OF BACTERIA

PHYSIOLOGY, GENERAL AND MISCELLANEOUS
- Comparative
- Exercise and Physical Therapy
- General
- Instrumentation
- Methods
- Stress

PHYTOPATHOLOGY
- Disease Control
- Diseases caused by Algae
- Diseases caused by Animal Parasites
- Diseases caused by Bacteria
- Diseases caused by Fungi
- Diseases caused by Phanerogams
- Diseases caused by Viruses
- General and Miscellaneous
- Nonparasitic Diseases
- Parasitism and Resistance

PLANT PEST CONTROL (see Pest Control, General (includes Plants and Animals); Pesticides; Herbicides)

PLANT PHYSIOLOGY, BIOCHEMISTRY AND BIOPHYSICS
- Apparatus and Methods
- Bioluminescence
- Chemical Constituents
- Electric, Magnetic and Gravitational Phenomena
- Enzymes
- General, Miscellaneous
- Growth, Differentiation
- Growth Substances
- Metabolism
- Nutrition
- Photosynthesis
- Radiation Effects (includes Light Effects)
- Reproduction
- Respiration, Fermentation
- Temperature
- Translocation, Accumulation
- Water Relations

POULTRY PRODUCTION
- Breeds and Breeding
- Feeds and Feeding
- General; Methods

PROTISTA (see Microorganisms, General (includes Protista))

PSYCHIATRY
- Addiction (includes Alcohol, Drugs, Smoking, etc.)
- Behavior (see Behavioral Biology)
- General; Medical Psychology and Sociology
- Mental Retardation
- Psychopathology, Psychodynamics and Therapy
- Psychopharmacology (see Pharmacology)
- Psychophysiology

PSYCHOLOGY (see Aero-Space and Underwater Biological Effects; Psychiatry)

PUBLIC HEALTH
- Administration and Statistics
- Disease Vectors
  - Animate
  - General
  - Inanimate
- Disinfection and Vector Control (includes Pesticides)
- Environmental Health
  - Air, Water and Soil Pollution
  - Environmental and Industrial Toxicology (see Toxicology)
  - Miscellaneous
  - Occupational Health
  - Radiation Health
  - Sewage Disposal and Sanitary Measures
- Epidemiology
  - Communicable Diseases
  - Miscellaneous
  - Organic Diseases and Neoplasms
- Epizootiology
- General; Miscellaneous
- Health Services and Medical Care
- Laboratory Methods
- Microbiology (see Public Health Microbiology)

PUBLIC HEALTH MICROBIOLOGY

RADIATION BIOLOGY
- General
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Radiation Effects and Protective Measures
- Radiation Health (see Public Health)
- Radiation and Isotope Techniques
- Space Radiation (see Aero-Space and Underwater Biological Effects)

REPLICATION, TRANSCRIPTION, TRANSLATION

REPRODUCTIVE SYSTEM
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry
- Plant (see Plant Physiology, Biochemistry and Biophysics)

RESPIRATORY SYSTEM
- Anatomy
- Energy and Respiratory Metabolism (see Metabolism)
- General; Methods
- Pathology
- Physiology and Biochemistry
- Plant (see Plant Physiology, Biochemistry and Biophysics)

RETICULOENDOTHELIAL SYSTEM (see Blood, Blood-Forming Organs and Body Fluids; Neoplasms and Neoplastic Agents)

ROUTES OF IMMUNIZATION, INFECTION AND THERAPY

SANITARY ENTOMOLOGY

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS
- Anatomy
- Deafness, Speech and Hearing
- General; Methods
- Pathology
- Physiology and Biochemistry

SEX DIFFERENCES (see Genetics and Cytogenetics)

SKIN (see Integumentary System)

SOCIAL BIOLOGY (includes Human Ecology)

SOIL MICROBIOLOGY

SOIL SCIENCE
- Fertility and Applied Studies
- General; Methods
- Genesis, Morphology and Classification (includes Associated Geology)
- Microbiology (see Soil Microbiology)
- Physics and Chemistry

SPACE (see Aero-Space and Underwater Biological Effects)

SPACE RADIATION (see Aero-Space and Underwater Biological Effects)

SUBTERRANEAN BIORESEARCH

SURGERY (see Anatomy and Histology, General and Comparative)

STATISTICAL METHODS (see Mathematical Biology and Statistical Methods; "Public Health Administration and Statistics" under Public Health)

STERILIZATION (see Disinfection, Disinfectants and Sterilization)

TAXONOMIC STUDIES – MICROBIOLOGY, BOTANY AND ZOOLOGY (see Biosystematic Index and Taxonomic Sections)

TEMPERATURE: ITS MEASUREMENT, EFFECTS AND REGULATION
- Cryobiology
- General Measurement and Methods
- Hypothermia, Hyperthermia
- Plant (see Plant Physiology, Biochemistry and Biophysics)
- Temperature As A Primary Variable (see External Effects)
- Thermoadaptation
- Thermopathology
- Thermoregulation
- Thermorhythms
- Thermotherapy

TISSUE CULTURE, APPARATUS, METHODS AND MEDIA

TOXICOLOGY
- Antidotes and Preventative Toxicology
- Environmental and Industrial Toxicology
- Foods, Food Residues, Additives and Preservatives
- General, Methods and Experimental
- Pharmacological Toxicology
- Veterinary Toxicology

UNDERWATER BIOLOGY (see Aero-Space and Underwater Biological Effects)

URINARY SYSTEM AND EXTERNAL SECRETIONS
- Anatomy
- General; Methods
- Pathology
- Physiology and Biochemistry

VETERINARY SCIENCE
- General; Methods
- Microbiology
- Pathology

VIROLOGY, GENERAL
- Animal Host Viruses
- Bacteriophage
- General; Methods
- Genetics (see Genetics of Bacteria and Viruses)
- Medical (see Medical and Clinical Microbiology (includes Veterinary))
- Plant Host Viruses
- Plant Pathogens (see Phytopathology)

WEEDS (see Agronomy)

ZOOLOGY
- Chordata (see Chordata, General and Systematic Zoology)
- Invertebrata (see Invertebrata, General and Systematic Zoology)

THE CROSS INDEX

The CROSS (Computer Rearrangement of Subject Specialties) Index includes more than 600 biological and biomedical subject headings. The major concepts of each research article may relate to one or more of these headings. All of the abstract and reference citation numbers are arranged under each major subject heading to which they relate. Therefore, if a given abstract or reference number relates to several subjects, it will appear under as many headings or subheadings as are necessary to index that abstract or reference thoroughly.

For convenience in searches, the major subject headings and respective subheadings are alphabetized with the reference numbers arranged in six vertical columns beneath them. The prefix numbers 55 or 56 refer to the "Abstracts" sections and 73 refers to the "Bibliography" section.

Example:
Sample heading in CROSS Index:

[alphabetized major subject heading-subheading]

ECONOMIC ENTOMOLOGY—BIOLOGICAL CONTROL

[reference number]

55-068344	55-068879	55-069020	55-069152	55-069157	55-069274
55-069275	55-069345	55-069346	55-069347	55-069354	55-069366
55-069367	55-069369	55-069370	55-069371	55-069371	55-069389
55-069393	55-069394	55-069397	55-069398	55-069399	55-069695
55-069773	55-069783	73-042805	73-044017	73-044018	73-044019
73-004205	73-044040	73-044042	73-044050	73-044051	73-044061
73-044071	73-044073	73-044114	73-044183	73-044184	73-044185
73-044188	73-044236	73-044237	73-044239	73-044257	73-044259
73-044260	73-044302	73-044496	73-044513	73-044518	73-044643

References located under a given CROSS heading may be compared with those under one or more other headings. The selection of identical reference numbers appearing under more than one subject heading would result in the retrieval of references to documents dealing with the several concepts represented by those headings.

For additional instructions on the use of CROSS Index, see the "Guide to the Indexes" or the instructions preceding the CROSS Index in BIOLOGICAL ABSTRACTS or BIORESEARCH INDEX.

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55-023106 73-027565 73-077740 73-077741 73-077742 73-077743
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73-077740 73-077741 73-077742 73-077743 73-077755 73-077756
73-086177

AGRONOMY

AGRONOMY-- FIBER CROPS

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AGRONOMY-- FORAGE CROPS, FODDER

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AGRONOMY-- GENERAL; MISCELLANEOUS, MIXED CROPS

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AGRONOMY-- GRAIN CROPS

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AGRONOMY-- OIL CROPS

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AGRONOMY-- SUGAR CROPS

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AGRONOMY--TOBACCO CROPS

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73-086853

AGRONOMY--WEEDS AND WEED CONTROL

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ALLERGY

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ANATOMY AND HISTOLOGY, GENERAL AND COMPARATIVE

ANATOMY_AND_HISIOLOGY=_COMPARAIIVE

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ANATOMY AND HISTOLOGY--MICRO-& ULTRAMICROSCOPIC

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ANATOMY AND HISTOLOGY--RADIOLOGIC

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73-072382 73-084386

ANATOMY AND HISTOLOGY--REGENERATION AND TRANSPLANTATION

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73-095301

ANATOMY AND HISTOLOGY--SURGERY

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ANIMAL DISTRIBUTION (includes ZOOGEOGRAPHY)

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73-096197 73-096233 73-096303 73-096451 73-096624 73-096625
73-097891 73-097895 73-097901 73-098194

ANIMAL PRODUCTION (includes FUR-BEARING ANIMALS)

ANIMAL PRODUCTION--BREEDS, BREEDING

55-065928 56-002660 56-021599 73-028090

ANIMAL PRODUCTION--FEEDS, FEEDING

55-011566 55-012867 55-017306 55-029028 55-029293
55-052375 55-052376 55-052772 56-001660 56-007649 56-011455
56-023275 56-029118 56-034941 56-040445 56-040468 56-040709
56-046547 56-052416 56-060175 73-019918 73-032825 73-048013
73-067705 73-067776 73-093974

ANIMAL PRODUCTION--GENERAL; METHODS

55-001524 55-001525 55-009682 55-011091 55-036473 55-036474
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73-008019 73-019921 73-021064 73-027628 73-043939 73-043950
73-048013 73-067750 73-071191 73-079714

BACTERIOLOGY, GENERAL AND SYSTEMATIC

55-065768 56-025098 56-033489 56-041042 56-041066 56-041070
56-052748 56-052754 56-058587 56-064357 73-033637

BEHAVIORAL BIOLOGY

BEHAVIORAL BIOLOGY--ANIMAL BEHAVIOR

55-000184 55-000185 55-000186 55-000213 55-001304 55-001349
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BEHAVIORAL BIOLOGY--GENERAL, COMPARATIVE BEHAVIOR

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55-006183 55-006822 55-011990 55-012162 55-012163 55-012166
55-012167 55-012175 55-012179 55-012180 55-012182 55-012183
55-012184 55-018444 55-023672 55-026487 55-035263 55-035265
55-035268 55-037903 55-041152 55-046895 55-046981
55-052919 55-052923 55-060263 55-064457 55-064567 55-064571
56-000332 56-000335 56-000337 56-006124 56-006150 56-006155
56-006159 56-007075 56-008870 56-012073 56-017809 56-017876
56-017885 56-017892 56-023525 56-026310 56-029524
56-030291 56-031418 56-035171 56-036477 56-037539 56-037662
56-042380 56-043427 56-043443 56-043544 56-046943 56-046947
56-047025 56-047026 56-047027 56-048168 56-048186 56-048219
56-049508 56-049711 56-049714 56-052829 56-052830
56-053897 56-054107 56-054127 56-055059 56-055225 56-058686
56-058694 56-060238 56-060248 56-060280 56-060291 56-061223
56-061297 56-061310 56-061518 56-064401 56-064460 56-064469
56-065627 56-065889 56-067042 56-067053 56-067060 73-000972
73-043427 73-043552 73-065234 73-085430 73-085431 73-085435
73-089731 73-089733 73-092202

BEHAVIORAL BIOLOGY--HUMAN BEHAVIOR

55-028776 55-035263 55-041094 55-057769 56-014136
56-031418 56-063880 73-027565 73-082871

BIOCHEMISTRY

BIOCHEMISTRY, METHODS--CARBOHYDRATES

55-013476 55-014527 55-026355

BIOCHEMISTRY, METHODS--GENERAL

55-002928 55-013379 55-013380 55-013388 55-013389 55-013408
55-013453 55-014500 55-015314 55-015877 55-017288 55-017293
55-018879 55-018944 55-020061 55-020251 55-023109 55-023130
55-023163 55-023685 55-025073 55-026150 55-026823 55-028936
55-032117 55-032126 55-034690 55-034774 55-034783 55-034863
55-046461 55-046467 55-054262 55-054272 55-054273
55-061634 55-063960 55-064050 55-069777 55-069799 56-011455
56-011470 56-011479 56-011504 56-015768 56-015769 56-015770
56-017438 56-023168 56-026756 56-027410 56-028603 56-034688
56-034729 56-034735 56-034780 56-040435 56-040455 56-040456
56-040466 56-040468 56-040470 56-040475 56-040577 56-042848
56-046383 56-046405 56-046417 56-046549 56-048224 56-050904
56-052287 56-058101 56-058155 56-058157 56-058200 56-058213
56-062444 56-062445 56-063879 56-063891 56-063926 56-063929
56-063935 56-063942 56-063943 56-063973 56-066775 56-067019
56-069670 56-069690 56-069749 56-069803 73-010743 73-011460
73-011461 73-011464 73-016063 73-017737 73-017738 73-021221
73-056518 73-056519 73-056520 73-068320 73-074486 73-076286
73-079008 73-085530 73-090505 73-091529 73-091531 73-091667
73-092005 73-095924 73-098165 73-099478 73-099990

BIOCHEMISTRY, METHODS--LIPIDS

56-034780 56-063926 56-063935 73-021221 73-047381

BIOCHEMISTRY, METHODS--MINERALS

55-026823 55-048989 56-040455 56-040456 56-040577 56-046383
56-046405 56-052287 56-058101 56-058200 56-058213 56-061446
56-063926 56-063929 56-063942 56-063973 56-069690 56-069749
56-069803 73-022553 73-042922 73-068320

BIOCHEMISTRY, METHODS--NUCLEIC ACIDS, PURINES, PYRIMIDINES

55-019155 55-061634 55-064584 55-066971 56-029560 56-061624
73-007207 73-007785 73-017631 73-046863 73-046878 73-067224

BIOCHEMISTRY, METHODS--PORPHYRINS, BILE PIGMENTS

56-054401

BIOCHEMISTRY, METHODS--PROTEINS, PEPTIDES, AMINO ACIDS

55-013352 55-014501 55-020057 55-052472 55-052772 56-001659
56-017404 56-020256 56-026283 56-026369 56-037534 56-054401
56-069803 73-007791 73-0C7792 73-047381 73-063051 73-072216
73-079523 73-093316

BIOCHEMISTRY, METHODS--SIEROLS, SIEROIDS

55-013909 55-014527 55-020126 55-021537 56-029642 73-021221
73-091337

BIOCHEMISTRY, STUDIES--CARBOHYDRATES

55-010541 55-014593 55-018814 55-020319 55-026161 55-026166
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56-024876 56-025061 56-025062 56-026365 56-026366 56-030689
56-031915 56-036479 56-036487 56-036520 56-037488 56-037526
56-037527 56-037533 56-042406 56-043393 56-043408 56-054115
56-054416 56-055020 56-060187 56-060192 56-061254 56-061268
56-061304 56-061308 56-065844 73-004258 73-021629 73-021981
73-032238 73-033147 73-033150 73-060376 73-062978 73-068164
73-079519 73-085376 73-085377 73-085382 73-085383 73-085395
73-085396 73-085400 73-085406 73-085411 73-085413 73-085418
73-085420 73-085425 73-085429 73-085431 73-085489 73-085497
73-085514 73-085518 73-085519 73-085520 73-085522 73-085523
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73-085535 73-085538 73-085540 73-085545 73-085546 73-087455
73-087519 73-087565

BIOCHEMISTRY, STUDIES--GENERAL

55-001815 55-002496 55-004690 55-005597 55-007324 55-009761
55-010541 55-010674 55-010891 55-011802 55-012262 55-013388
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55-018862 55-018864 55-018873 55-018877 55-018878 55-018884
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55-020270 55-020291 55-020292 55-020339 55-020344 55-020356

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55-063995 55-065913 55-065938 55-066458 55-066904 55-066908
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56-001713 56-001773 56-001775 56-002650 56-002701 56-002716
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56-025067 56-025102 56-025108 56-025772 56-026314 56-026317
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56-060220 56-060221 56-060222 56-060223 56-060224 56-060225
56-060234 56-060236 56-061199 56-061257 56-061269 56-061288
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73-004258 73-009234 73-017724 73-017726 73-017727 73-017728
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73-034713 73-034714 73-034974 73-035215 73-035216 73-035219
73-035220 73-035221 73-035224 73-035588 73-040932 73-045257
73-045265 73-045266 73-045278 73-046217 73-046979 73-051014
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73-085955 73-088597 73-090481 73-091528 73-091529 73-091531
73-091533 73-091537 73-091668 73-095162 73-095883 73-099703
73-099990

BIOCHEMISTRY,_STUDIES=_LIPIDS

55-002504 55-002928 55-008497 55-008508 55-008530 55-008554
55-011802 55-013929 55-014311 55-014515 55-014521 55-014535
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55-020249 55-020250 55-020269 55-020277 55-020289 55-020295
55-020296 55-020297 55-020302 55-020303 55-020305 55-020310
55-020327 55-020337 55-025032 55-025084 55-026186 55-026231
55-026248 55-026252 55-026275 55-030553 55-030574 55-031374
55-031446 55-031473 55-031520 55-036540 55-037655 55-037666
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56-026298 56-026335 56-026341 56-026366 56-028031 56-031920
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73-068276 73-068277 73-073260 73-079519 73-080246 73-085376
73-085406 73-085413 73-085533 73-087518 73-087519 73-098648

BIOCHEMISTRY,_STUDIES=_MINERALS

55-014542 55-014547 55-014629 55-014651 55-018804 55-022186
55-023152 55-030553 55-030624 55-031437 55-031544 55-037627
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56-020253 56-020260 56-020264 56-022708 56-024928 56-026299
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73-085526 73-090913 73-092227

BIOCHEMISTRY,_STUDIES=_NUCLEIC_ACIDS,_PURINES,_PYRIMIDINES

55-000424 55-008511 55-008522 55-008554 55-013472 55-014015
55-014428 55-014540 55-014542 55-014551 55-014576 55-014623
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73-087550 73-094842 73-096089 73-096566 73-098403 73-099703

BIOCHEMISTRY,_STUDIES=_PORPHYRINS,_BILE_PIGMENTS

55-010817 55-012809 55-014622 55-023152 55-025106 55-043760
55-055253 56-026301 56-030855 56-035483 56-039203 56-041712
56-049517 56-049520 56-055063 56-061258 56-066813 73-018002
73-025132 73-028230 73-035926

BIOCHEMISTRY,_STUDIES=_PROTEINS,_PEPTIDES,_AMINO_ACIDS

55-002481 55-002514 55-002524 55-005576 55-008544 55-008652
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73-085447 73-085521 73-087450 73-087467 73-090870 73-092201
73-093316 73-094610 73-096618 73-098405 73-098406 73-098648

BIOCHEMISTRY,_STUDIES=_STEROLS,_STEROIDS

55-001813 55-013909 55-020283 55-020289 55-021537 55-022115
55-026161 55-026275 55-031374 55-033645 55-033651 55-043740
55-055261 55-056676 55-057367 55-060928 55-061011 56-002705
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73-088574 73-096622

BIOCHEMISTRY,_STUDIES=_VITAMINS

56-002677 56-008618 56-043408 56-061227 73-079509 73-079519

BIOCHEMISTRY,_CLINICAL:_GENERAL_METHODS,_APPLICATIONS

55-021845 55-023118 55-028894 55-028909 55-034638 55-034687
55-034724 55-034730 55-058223 55-060679 55-064050 55-069777
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73-056518 73-056519 73-081400

BIOCHEMISTRY,_COMPARATIVE,_GENERAL

55-002481 55-014545 55-014549 55-014630 55-042472 55-043731
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73-047058 73-068930 73-072204 73-072209 73-072210 73-072212
73-075712

BIOCHEMISTRY,_GASES

55-002532 55-011187 55-011514 55-014684 55-020061 55-020372
55-026191 55-026209 55-026213 55-026224 55-026247 55-031378
55-031497 55-031503 55-031504 55-036583 55-037593 55-037658
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56-062760 56-064374 56-065931 56-069212 56-069690 73-001801
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73-049851 73-053839 73-056318 73-058340 73-058372 73-062200
73-062919 73-063163 73-071814 73-078147 73-079486 73-079501
73-079512

BIOCHEMISIRY,_PHYSIOLOGICAL_WATER_STUDIES

55-002500 55-006074 55-008471 55-012022 55-014297 55-014308
55-014629 55-014662 55-020239 55-026294 55-031431 55-031529
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56-014579 56-014645 56-014656 56-014695 56-017393 56-026260
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56-061295 56-061384 56-066933 73-004806 73-004809 73-004873
73-004874 73-005680 73-005683 73-005702 73-012802 73-015633
73-028210 73-033142 73-033324 73-088641

BIOPHYSICS

BIOPHYSICS=_BIOCYBERNETICS

55-012808 56-000285 56-037188 73-063849 73-069166 73-070919
73-070942

BIOPHYSICS=_BIOENERGETICS;_ELECTRON_TRANSPORT,_OXIDATIVE_PHOSPHORYLATION

55-002867 55-004790 55-006282 55-008501 55-012352 55-012809
55-014538 55-020304 55-020548 55-026261 55-028100 55-043118
55-043711 55-043712 55-060957 55-066918 55-069115 56-000249
56-001755 56-002761 56-006220 56-008644 56-012854 56-013626
56-013960 56-014654 56-019400 56-020261 56-020277 56-037499
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56-043684 56-043887 56-049495 56-058761 56-064403 56-064562
56-067313 73-003654 73-007207 73-010565 73-012398 73-012399
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73-050265 73-056593 73-071093 73-080338 73-084386 73-086099
73-089060 73-093669 73-096339

BIOPHYSICS=_BIOENGINEERING

55-008917 55-011489 55-015308 55-026153 55-049821 55-049829
55-055221 56-002653 56-009112 56-020858 56-032367 56-034439
56-049947 56-061838 73-033148 73-050935 73-052684 73-074486
73-077755 73-092131

BIOPHYSICS=_GENERAL_STUDIES

55-002493 55-002499 55-005063 55-008517 55-011929 55-011932
55-011938 55-012182 55-014278 55-014402 55-014424 55-014493
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55-020313 55-020314 55-020329 55-020347 55-020349 55-020362
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73-050265 73-071093 73-072192 73-072256 73-079210 73-082988
73-088827 73-092139 73-092179 73-092250 73-094549 73-094604

BIOPHYSICS=_GENERAL_TECHNIQUES

55-011489 55-013388 55-013389 55-015882 55-016780 55-017288
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56-037474 56-037482 56-037491 56-037496 56-037497 56-037499
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55-013385

BIOPHYSICS=_MEMBRANE_PHENOMENA

55-002529 55-006282 55-008491 55-008524 55-012352 55-012368
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55-060841 55-060875 55-060883 55-060896 55-060923 55-060925
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73-066707 73-070240 73-071176 73-072256 73-072258 73-074896
73-074900 73-077451 73-085394 73-085437 73-085452 73-087532
73-090913 73-096419

BIOPHYSICS=_MOLECULAR_PROPERTIES,_MACROMOLECULES

55-001815 55-002504 55-002517 55-002524 55-005576 55-008511
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73-093316 73-095162 73-095919 73-095924 73-096566 73-098401
73-098403 73-098404 73-098406 73-099468 73-099470 73-099990

BLOOD, BLOOD-FORMING ORGANS AND BODY FLUIDS

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_BLOOD_CELL_STUDIES

55-000424 55-003634 55-004223 55-014649 55-015314 55-016836
55-016878 55-020243 55-023472 55-023868 55-026178 55-026214
55-029000 55-029472 55-031368 55-031450 55-031452 55-031453
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55-056647 55-056648 55-056649 55-066896 55-066910 56-002666
56-002667 56-002717 56-003115 56-006309 56-008636 56-008673
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73-044068 73-050265 73-050985 73-058043 73-067224 73-070024
73-085406 73-089452 73-092215 73-093850 73-096418

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_BLOOD,_LYMPH_STUDIES

55-000424 55-005604 55-008497 55-008525 55-008544 55-008554
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56-055066 56-055088 56-055159 56-055224 56-058213 56-061226
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56-062400 56-063489 56-063895 56-063949 56-063957 56-063967
56-063991 56-066713 56-066769 56-066785 56-066790 56-066813
56-066816 56-066817 56-068031 56-068117 56-069803 56-069823
56-069925 73-001801 73-001905 73-005770 73-009844 73-012790
73-013199 73-016927 73-016928 73-017040 73-018809 73-021629
73-021630 73-025198 73-028304 73-028712 73-030854 73-032443
73-033062 73-033139 73-034254 73-034256 73-035258 73-035481
73-035492 73-035493 73-035528 73-035530 73-035837 73-041099
73-043685 73-044075 73-044088 73-044096 73-044097 73-044756
73-048632 73-050265 73-056505 73-056507 73-056508 73-056509
73-056510 73-056514 73-056515 73-056518 73-057627 73-062168
73-062820 73-062823 73-067500 73-067526 73-070024 73-070325
73-072275 73-074900 73-080246 73-082456 73-084129 73-085399
73-085403 73-085404 73-085406 73-085436 73-085446 73-085476
73-087463 73-087641 73-093770 73-093850 73-096407 73-096618
55-013334

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_BLOOD,_LYMPHATIC_RES_PATH

55-002217 55-003634 55-008178 55-009650 55-011795 55-014283
55-016836 55-020055 55-024436 55-028458 55-030553 55-031453
55-031471 55-040799 55-042415 55-042416 55-043703 55-049245
55-052467 55-053654 55-055658 55-056646 55-056647 55-056648
55-056649 55-058252 55-060902 55-066910 55-067363 56-003115
56-005655 56-008521 56-008526 56-009914 56-010971 56-010979
56-015709 56-015734 56-019304 56-020269 56-024497 56-025056
56-025098 56-026026 56-027357 56-027365 56-028678 56-028691
56-029060 56-034092 56-034768 56-034931 56-037472 56-037883
56-038657 56-038660 56-038673 56-038681 56-039920 56-040582
56-040586 56-040590 56-042328 56-044769 56-044782 56-050167
56-054948 56-055025 56-055298 56-055706 56-057649 56-058163
56-062399 56-063991 56-065829 56-068033 56-069242 73-006448
73-018177 73-021068 73-021069 73-021070 73-021072 73-021090
73-030854 73-032134 73-033146 73-038560 73-041645 73-050985
73-058043 73-066853 73-067297 73-068160 73-070322 73-079605
73-085445 73-089018 73-089019 73-089022 73-089024 73-089046
73-089310 73-089452 73-091151 73-096386 73-096390 73-096397
73-099048

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_GENERAL;_METHODS

55-015314 55-064482 56-029024 73-010754 73-028230

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_LYMPHATIC_TISSUE,_RES

55-003634 55-008422 55-009650 55-014557 55-016836 55-016878
55-017614 55-017615 55-025886 55-031453 55-037484 55-037682
55-040691 55-049246 55-066458 56-008526 56-014682 56-015709
56-020269 56-025058 56-026352 56-027357 56-027365 56-028678
56-029060 56-031921 56-034768 56-038657 56-038658 56-038673
56-040584 56-040586 56-040590 56-043296 56-044782 56-046761
56-047756 56-050351 56-053021 56-054708 56-054948 56-060870
56-060906 56-062399 73-002932 73-046760 73-050985 73-061485
73-066853 73-084155 73-087394 73-088931 73-089021 73-092215
73-093770 73-093850 73-096386 73-096418

BLOOD,_BLOOD-FORMING_ORGANS_AND_BODY_FLUIDS-_OTHER_BODY_FLUIDS

55-006074 55-014280 55-014295 55-014308 55-014309 55-014315
55-020227 55-028910 55-028956 55-031374 55-034636 55-042430
55-060813 56-001447 56-002626 56-002680 56-002775 56-007657
56-008595 56-014589 56-023275 56-052372 56-060291 56-061244
56-061275 56-061838 56-065829 56-066705 73-049645 73-056508
73-087455

BONES, JOINTS, FASCIAE, CONNECTIVE AND ADIPOSE TISSUE

BONES,_JOINTS,_FASCIAE,_CONNECTIVE_AND_ADIPOSE_TISSUE-_ANATOMY

55-014443 55-020177 55-026287 55-037600 55-055226 55-055238
56-007263 56-008599 56-014609 56-014809 56-030360
56-055015 56-055067 73-035026 73-085410 73-085415

BONES,_JOINTS,_FASCIAE,_CONNECTIVE_AND_ADIPOSE_TISSUE-_GENERAL;_METHODS

55-031542 55-066913 56-014587 73-067487 73-073918

BONES,_JOINTS,_FASCIAE,_CONNECTIVE_AND_ADIPOSE_TISSUE-_PATHOLOGY

55-001181 55-017290 55-020055 55-027543 55-030309 55-030566
55-031432 55-031440 55-034162 55-034640 55-036197 55-039267
55-042123 55-043695 55-043703 55-050784 55-055238 55-055243
55-062513 55-069777 56-001690 56-008307 56-009934 56-014621
56-014627 56-014644 56-017405 56-019314 56-020247 56-021052
56-023193 56-023194 56-026280 56-028997 56-034748 56-034792
56-040439 56-043379 56-049476 56-049480 56-053756 56-061235
56-061246 56-064051 56-068035 73-001764 73-001929 73-010241
73-017040 73-022502 73-035929 73-061115 73-085462 73-096611
73-098939

BONES,_JOINTS,_FASCIAE,_CONNECTIVE_AND_ADIPOSE_TISSUE-_PHYSIOLOGY,_BIOCHEM

55-014317 55-014400 55-014443 55-014583 55-014671 55-017341
55-017348 55-024033 55-026205 55-026226 55-026245 55-026247
55-026263 55-026267 55-031469 55-031484 55-034730 55-037655
55-043739 55-049254 55-055265 55-055281 55-055289 55-058246
55-060912 55-060974 55-063974 55-066919 55-066931 55-066969
55-069777 56-002693 56-002769 56-007263 56-008657 56-011547
56-014650 56-014693 56-017396 56-026298 56-026329 56-026366
56-031921 56-034723 56-037484 56-037485
56-040456 56-043419 56-043423 56-043435 56-050925 56-052286
56-054145 56-055041 56-055048 56-061268 56-061270 56-061294
56-061305 56-061307 56-063879 56-066784 56-066806 56-066807
56-067028 56-069732 73-001601 73-012787 73-012790 73-012795
73-015633 73-020220 73-032423 73-032448 73-035212 73-035481
73-035929 73-056515 73-056519 73-057567 73-067776 73-074900
73-085405 73-087519 73-089584

BOTANY, GENERAL AND SYSTEMATIC

BOTANY,_GENERAL_&_SYSTEMATIC-_ANGIOSPERMAE

55-055509 56-036479 73-080336

BOTANY,_GENERAL_&_SYSTEMATIC-_DICOTYLEDONES

55-000542 55-000554 55-018099 55-035639 55-053219
56-006557 56-012479 56-029953 56-041476 56-059063 56-060269
56-064801 73-009701 73-051318 73-076253

BOTANY,_GENERAL_&_SYSTEMATIC-_FLORISTICS,_DISTRIBUTION

55-000542 55-007236 55-012655 55-018099 55-025564 55-042295
55-047326 55-047364 55-047365 55-054188 55-060444
56-012569 56-022181 56-024240 56-025093 56-048882 56-048979
56-065721 73-009701 73-029933 73-042144 73-046118 73-084709
73-084715

BOTANY,_GENERAL_&_SYSTEMATIC-_FUNGI

55-012655 55-018124 55-018125 55-031455 55-047323 55-047326
55-058959 55-064934 56-012569 56-018416 56-018417 56-020246
56-022181 56-024240 56-026234 56-053164 56-065721 73-081814

BOTANY,_GENERAL_&_SYSTEMATIC-_GENERAL,_MISCELLANEOUS

56-025654 73-040932 73-093981

BOTANY, GENERAL & SYSTEMATIC- GYMNOSPERMAE

55-041567

BOTANY, GENERAL & SYSTEMATIC- LICHENES

56-025092

BOTANY, GENERAL & SYSTEMATIC- MONOCOTYLEDONES

55-041567 55-047364 55-047365 55-053360 56-064898

BOTANY, GENERAL & SYSTEMATIC- PTERIDOPHYTA

56-064909

BOTANY, GENERAL & SYSTEMATIC- THALLOPHYTA

56-026284 56-066970

CARDIOVASCULAR SYSTEM

CARDIOVASCULAR SYSTEM- ANATOMY

55-049300 55-055268 56-002669 56-019248 56-026268 56-043361
56-055088 56-066703 73-000807 73-072257

CARDIOVASCULAR SYSTEM- BLOOD VESSEL PATHOLOGY

55-003615 55-003836 55-005604 55-020179 55-040799 55-049755
55-062515 56-016028 56-020084 56-021892 56-023275 56-027365
56-034774 56-034926 56-040584 56-040966 56-044770 56-049499
56-055706 56-069780 56-069825 73-001954 73-009786 73-019251
73-021221 73-035837 73-035929 73-040405 73-057592 73-067297
73-071476 73-085218

CARDIOVASCULAR SYSTEM- GENERAL; METHODS

55-037679 56-008599 56-026514 73-082988

CARDIOVASCULAR SYSTEM- HEART PATHOLOGY

55-003845 55-005604 55-009674 55-028437 55-034866 55-037679
56-016028 56-023275 56-026280 56-030689 56-034941 56-040489
56-040534 56-040586 56-049499 56-058133 56-058166 56-063957
56-069825 73-055786 73-073832 73-085698 73-096440

CARDIOVASCULAR SYSTEM- PHYSIOLOGY; BIOCHEMISTRY

55-007964 55-008504 55-008507 55-012808 55-012809 55-014504
55-020243 55-026240 55-031534 55-037632 55-037679 55-041691
55-043710 55-043734 55-047907 55-049250 55-049300 55-055268
55-055302 55-055308 55-058252 55-061159 55-066241 55-066965
56-000998 56-006925 56-008636 56-008643 56-012854 56-014966
56-028990 56-031861 56-037082 56-041174 56-041712 56-043425
56-049529 56-052342 56-052829 56-055088 56-059853 56-061267
56-064562 73-015633 73-022653 73-022658 73-034992 73-035258
73-035929 73-038994 73-041821 73-051066 73-063163 73-072209
73-072256 73-072257 73-074477 73-093872 73-093873 73-093874
73-093932

CHEMOTHERAPY

CHEMOTHERAPY- ANTIBACTERIAL AGENTS

55-013367 55-018827 55-020137 55-024436 55-026296 55-030011
55-036572 55-037650 55-043623 55-043754 55-048242 55-055216
56-025099 56-025100 56-039915 56-047756 56-052748 56-065126
56-065836 56-065840 73-026791 73-030712 73-033325 73-034624
73-034625 73-058340 73-079498 73-079516 73-080741 73-082979
73-085449 73-085450 73-085454 73-085455 73-085456 73-085457
73-085458 73-085459 73-085460 73-085474 73-085528 73-085531

CHEMOTHERAPY- ANTIFUNGAL AGENTS

55-020137 55-026148 55-055216 55-059889 55-060995 56-026298
56-052748 56-066762 73-079516 73-085455 73-085531 73-093832

CHEMOTHERAPY- ANTIPARASITIC AGENTS

55-005706 55-006792 55-009674 55-012867 55-013356 55-018392
55-028442 55-028450 55-028456 55-029000 55-032903 55-035956
55-040083 55-041811 55-047652 55-049024 55-050605 55-053654
55-059227 55-065243 56-001067 56-003943 56-005681 56-013571
56-015749 56-022753 56-024497 56-027357 56-030251 56-031917
56-038666 56-039920 56-041768 56-048354 56-054604 56-054738
56-060189 56-068026 56-069242 73-000650 73-001915 73-010538
73-018177 73-021070 73-028917 73-031872 73-032138 73-039021
73-041699 73-047864 73-048632 73-057035 73-085466 73-085468
73-085470 73-086163 73-087634 73-087641 73-089022 73-089024
73-089046 73-089047 73-089060 73-089310 73-091151 73-093198
73-093774 73-096418 73-096463 73-096465

CHEMOTHERAPY- ANTIVIRAL AGENTS

55-025104 56-002683 56-019302 56-025099 56-064026 56-066755
73-085461

CHEMOTHERAPY- GENERAL; METHODS; METABOLISM

55-009354 55-013999 55-025103 55-034686 55-036484 55-036572
55-054788 56-002716 56-008669 56-008675 56-014649 56-025713
56-027062 56-027358 56-030860 56-032658 56-036500 56-042388
56-043419 56-050351 56-052748 56-064137 56-069670 73-010322
73-011418 73-031873 73-042577 73-042578 73-045278 73-050218
73-061115 73-067915 73-079499 73-079509 73-081016 73-085444
73-085482 73-085485 73-085531 73-085532 73-085533 73-094589
73-096608 73-096610 73-096611 73-096629

CHORDATA, GENERAL AND SYSTEMATIC ZOOLOGY

CHORDATA, GENERAL & SYSTEMATIC ZOOLOGY- AMPHIBIA

55-006822 56-059459 56-065657 73-097897

CHORDATA, GENERAL & SYSTEMATIC ZOOLOGY- AVES

55-006831 55-019503 55-024491 55-030096 55-030445 55-035980
55-041865 55-042262 55-047713 55-048065 55-048067
55-054084 55-059278 55-059609 55-059610 55-059614 55-059813
55-064507 55-065267 55-065278 55-065302 55-065618 55-065623
55-065659 55-065881 56-001457 56-001501 56-017824
56-018716 56-024911 56-025051 56-030285 56-030286 56-030289
56-030291 56-030658 56-041810 56-048186
56-052797 56-053480 56-053493 56-053878 56-053947
56-059471 56-059476 56-059491 56-059493 56-059496 56-059959
56-059960 73-009624 73-009625 73-010402 73-013315 73-013317
73-019872 73-020186 73-023895 73-032248 73-035784 73-044088
73-046118 73-047203 73-049966 73-051989 73-055485 73-055528
73-055546 73-056964 73-064036 73-073989 73-076287 73-076333
73-079011 73-082237 73-088774 73-088785 73-090305 73-092437
73-095335 73-096714 73-096890 73-099020

CHORDATA, GENERAL & SYSTEMATIC ZOOLOGY- MAMMALIA

55-065322 56-024787 56-053508 56-058629
56-059973 73-040456 73-059846 73-060264 73-096890

CHORDATA, GENERAL & SYSTEMATIC ZOOLOGY- PISCES

55-001492 56-001155 56-018770 56-024560 56-030360
56-042202 56-042305 56-059551 56-060338 56-065684 73-090509

CHORDATA, GENERAL & SYSTEMATIC ZOOLOGY- REPTILIA

56-030377 56-053570

CHORDATE BODY REGIONS

CHORDATE BODY REGIONS- BACK AND BUTTOCKS

73-035503

CHORDATE BODY REGIONS- EXTREMITIES

55-001181 56-001457 56-001509 56-017405 56-053570 56-058186
73-010241 73-035503

CHORDATE BODY REGIONS- FACIAL

55-030096

CHORDATE BODY REGIONS- GENERAL

55-004223 55-059808

CIRCADIAN RHYTHM AND OTHER PERIODIC CYCLES

55-002512 55-002528 55-007343 55-008502 55-008509 55-008521
55-008541 55-008549 55-012922 55-012926 55-012936 55-014279
55-014296 55-014556 55-014632 55-014641 55-014645 55-018442
55-018443 55-018444 55-018446 55-018816 55-020306 55-020321
55-020345 55-020368 55-020376 55-024506 55-025023 55-025066
55-025105 55-026145 55-026207 55-026224 55-026232 55-026253
55-026272 55-026279 55-026282 55-026290 55-026480 55-028356
55-030575 55-031407 55-031488 55-031490 55-031502 55-031503
55-031504 55-031525 55-031528 55-031536 55-031537 55-031547
55-031549 55-031772 55-031773 55-032864 55-035265 55-037651
55-037976 55-038046 55-041102 55-041931 55-042529 55-043746
55-043747 55-043759 55-043765 55-043774 55-043795 55-044035
55-044045 55-044113 55-046871 55-046981 55-049274 55-049275
55-049284 55-049285 55-049296 55-049301 55-049494 55-052822
55-053744 55-055189 55-055288 55-055297 55-055303 55-058562
55-060517 55-060820 55-060932 55-060941 55-060948 55-060960
55-060973 55-060997 55-061005 55-061016 55-061026 55-064508
55-065390 55-065671 55-065675 55-065999 55-066895 55-066937
55-066965 55-066973 56-000242 56-000259 56-000332 56-001469
56-001480 56-001486 56-001503 56-001512 56-001683 56-001778
56-002707 56-002717 56-002737 56-002745 56-002747 56-007068
56-007074 56-007075 56-007433 56-007453 56-007462 56-007463
56-008247 56-008647 56-008649 56-008696 56-010971 56-014620
56-014651 56-014696 56-017814 56-019290 56-019294 56-020283
56-023222 56-024588 56-025075 56-026255 56-026331 56-026345
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56-032142 56-032143 56-034289 56-035179 56-035194 56-036030
56-036310 56-036311 56-036520 56-036523 56-037083 56-037544
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56-052784 56-053578 56-053582 56-054105 56-054148 56-055057
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56-066709 56-066742 56-066783 56-066808 56-066983 56-067000
56-068742 56-069300 73-000810 73-000972 73-001913 73-005763
73-007841 73-007842 73-009579 73-010326 73-018184 73-021630
73-028215 73-028310 73-028311 73-028315 73-028320 73-028338

73-034253 73-034709 73-035001 73-038047 73-041221 73-041222
73-043548 73-043549 73-044753 73-048632 73-050726 73-062937
73-063428 73-063513 73-066610 73-068730 73-072959 73-074863
73-077589 73-081890 73-082345 73-082346 73-082349 73-084121
73-087362 73-089585 73-092202 73-093872 73-093881 73-093892
73-093893

COELOMIC MEMBRANES, MESENTERIES AND THEIR RELATED STRUCTURES

55-011795 56-069704

CYTOLOGY AND CYTOCHEMISTRY

CYTOLOGY AND CYTOCHEMISTRY- ANIMAL

55-001022 55-002483 55-002490 55-002491 55-002511 55-002516
55-002518 55-002529 55-002531 55-002533 55-002585 55-002867
55-002931 55-005614 55-006282 55-006822 55-007939 55-007941
55-007944 55-007949 55-007952 55-007956 55-007959 55-007970
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55-014671 55-014676 55-014677 55-014685 55-014686 55-016958
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55-025034 55-025107 55-025617 55-025618 55-025690 55-025717
55-025725 55-026118 55-026161 55-026162 55-026163 55-026168
55-026169 55-026174 55-026179 55-026182 55-026184 55-026188
55-026217 55-026218 55-026223 55-026225 55-026228 55-026230
55-026233 55-026250 55-026255 55-026267 55-026278 55-026286
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55-031560 55-031626 55-036561 55-036575 55-036578 55-037013
55-037019 55-037036 55-037040 55-037042 55-037043 55-037045
55-037054 55-037055 55-037056 55-037057 55-037059 55-037532
55-037537 55-037581 55-037583 55-037591 55-037592 55-037597
55-037601 55-037602 55-037607 55-037608 55-037609 55-037610
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CYTOLOGY AND CYTOCHEMISTRY- GENERAL

55-001022 55-001024 55-002063 55-007879 55-007996 55-025616
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56-065319 73-001763 73-018901 73-037460 73-051066 73-081331
73-090946

CYTOLOGY AND CYTOCHEMISTRY- HUMAN

55-018457 55-019561 55-049914 56-030397 56-047756 56-052494
56-053684 73-002932 73-020220 73-049489 73-067915 73-081331
73-093388

CYTOLOGY AND CYTOCHEMISTRY- PLANT

55-001022 55-004790 55-006917 55-010817 55-018124 55-018125
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DENTAL AND ORAL BIOLOGY

DENTAL AND ORAL BIOLOGY-: ANATOMY

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DENTAL AND ORAL BIOLOGY-: GENERAL; METHODS

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DENTAL AND ORAL BIOLOGY-: PATHOLOGY

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DENTAL AND ORAL BIOLOGY-: PHYSIOLOGY; BIOCHEMISTRY

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DEVELOPMENTAL BIOLOGY- EMBRYOLOGY

DEVELOPMENTAL BIOLOGY-: EXPERIMENTAL

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DEVELOPMENTAL BIOLOGY-: GENERAL, DESCRIPTIVE

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73-065234 73-065695 73-066236 73-066611 73-066731 73-066973
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73-072922 73-072959 73-073869 73-074863 73-074902 73-077212
73-077469 73-077589 73-077627 73-078140 73-079509 73-080305
73-082133 73-082134 73-082207 73-082349 73-082979 73-083525
73-085385 73-085388 73-085392 73-085393 73-085400 73-085404
73-085415 73-085434 73-085441 73-085472 73-085543 73-087438
73-087447 73-087458 73-087459 73-087460 73-087461 73-087721
73-088574 73-088698 73-089107 73-090428 73-090505 73-090508
73-090512 73-090519 73-092165 73-092179 73-092184 73-092227
73-093483 73-095290 73-095971 73-096442 73-096444 73-096618
73-097786 73-097897 73-098400 73-098401 73-098402 73-098403
73-098404 73-098406 73-099055 55-013334 55-026500

DEVELOPMENTAL BIOLOGY--MORPHOGENESIS, GENERAL

55-002510 55-006085 55-006091 55-006156 55-006183 55-007970
55-008520 55-008541 55-008545 55-008549 55-008555 55-012184
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56-069922 73-000516 73-001895 73-001898 73-001899 73-001910
73-003464 73-004094 73-005421 73-005425 73-005480 73-006684
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73-025909 73-028319 73-028324 73-028325 73-029041 73-029611
73-031950 73-031951 73-032404 73-032507 73-032512 73-032542
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73-045129 73-046854 73-048577 73-049608 73-050351 73-051011
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73-082207 73-082349 73-082991 73-084006 73-084138 73-084429
73-086460 73-087518 73-087635 73-089579 73-089723 73-092179
73-093478 73-093483 73-093484 73-094576 73-094654 73-095294
73-096890 73-099055 73-099490 73-099548

DEVELOPMENTAL BIOLOGY-- PATHOLOGICAL

55-001181 55-001524 55-001531 55-001553 55-002498 55-007321
55-007322 55-008495 55-008497 55-008499 55-013337 55-013355
55-013357 55-013371 55-013402 55-013419 55-013475 55-013477
55-013478 55-013479 55-013483 55-013493 55-014456 55-014461
55-014465 55-014466 55-014470 55-014478 55-014481 55-016831
55-016879 55-018788 55-018795 55-018824 55-018828 55-018831
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55-019016 55-019584 55-020047 55-020048 55-020089 55-020208
55-020211 55-020213 55-020217 55-020218 55-020220 55-020224
55-020279 55-020309 55-020406 55-025012 55-025018 55-025024
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55-025065 55-025079 55-025094 55-025110 55-025114 55-025134
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55-026204 55-026212 55-026225 55-026247 55-026252 55-029038
55-030309 55-030548 55-030553 55-030563 55-030566 55-030576
55-030578 55-030590 55-030593 55-030599 55-030601 55-030607
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55-043794 55-048232 55-048239 55-048240 55-048246 55-048250
55-048267 55-048271 55-048279 55-048291 55-049241 55-049242
55-049244 55-049245 55-049276 55-049283 55-049295 55-054258
55-054268 55-054269 55-054298 55-055234 55-055238 55-055250
55-055291 55-060527 55-060896 55-060996 55-060998 55-065912
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55-066913 55-066972 56-001697 56-001706 56-002388 56-002685
56-002689 56-006309 56-007452 56-007621 56-008614 56-008623
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56-020276 56-020493 56-020559 56-025058 56-025063 56-025064
56-025070 56-025072 56-025078 56-025098 56-025099 56-025713
56-026234 56-026271 56-026274 56-026275 56-026276 56-026277
56-026279 56-026281 56-026286 56-026292 56-026295 56-026298
56-028997 56-030656 56-031488 56-031936 56-032120 56-036326
56-036497 56-036502 56-036503 56-036506 56-037476 56-037519
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56-049483 56-051815 56-051852 56-052338 56-053756 56-053850
56-054147 56-055029 56-055052 56-060214 56-061201 56-061235
56-061242 56-061247 56-065836 56-065870 56-066444 56-066762
56-066810 73-005482 73-005693 73-005730 73-005731 73-005733
73-005753 73-005754 73-007816 73-007817 73-009896 73-010745
73-016261 73-016680 73-016681 73-017006 73-022502 73-022525
73-026150 73-026151 73-028090 73-030142 73-035034 73-036380
73-042613 73-044758 73-045642 73-045643 73-047331 73-051942
73-052476 73-056509 73-062194 73-062922 73-063154 73-063155
73-063158 73-063643 73-065169 73-068182 73-069675 73-072924
73-073866 73-080309 73-087634 73-087691 73-090105 73-090424
73-095246

DEVELOPMENTAL BIOLOGY-- TERATOLOGY, DESCRIPTIVE

55-002049 55-004223 55-007961 55-007974 55-007983 55-014479
55-015011 55-030539 55-031427 55-031448 55-037044 55-037614
55-037623 55-043132 55-043142 55-044063 55-048806 55-049234
55-054779 55-055178 55-055236 55-055242 55-055249 55-060514
55-060525 55-060901 56-002386 56-008248 56-008628 56-014578
56-014618 56-014633 56-026287 56-026291 56-026293 56-028629
56-032097 56-043387 56-043388 56-061252 56-065477 56-066444
73-030142 73-042606 73-044072 73-060484 73-064349 73-066853
73-091197 73-093478

DEVELOPMENTAL BIOLOGY-- TERATOLOGY, EXPERIMENTAL

55-001181 55-013483 55-014466 55-020201 55-026248 55-030309
55-030555 55-031479 55-031512 55-031514 55-036197 55-042123
55-043690 55-055234 55-055241 55-059839 55-061022 55-066442
56-008677 56-013247 56-024785 56-025713 56-025772 56-026315
56-030531 56-030533 56-030534 56-030535 56-036475 56-036496
56-036507 56-037144 56-037480 56-040487 56-042341 56-043419
56-043437 56-049485 56-053756 56-055024 56-055703 56-060887
56-061257 56-065949 73-017006 73-017038 73-020220 73-036005
73-042581 73-057742 73-066853

DIGESTIVE SYSTEM

DIGESTIVE SYSTEM-- ANATOMY

55-002494 55-008493 55-014429 55-014437 55-014452 55-020157
55-020165 55-020169 55-020174 55-020255 55-024491 55-026169
55-026179 55-026823 55-031533 55-037596 55-038034 55-043679
55-043685 55-043738 55-049238 55-049829 55-055218 55-055272
55-059614 55-060874 55-060883 55-066901 55-066902 55-067509
56-001209 56-002665 56-002957 56-002968 56-008595 56-008608
56-008611 56-014585 56-014608 56-014687 56-014809 56-018794
56-020610 56-024787 56-026236 56-026316 56-026349 56-031864
56-031894 56-037746 56-043347 56-043361 56-043370 56-043564
56-043690 56-049517 56-049752 56-054137 56-055020 56-055022
56-061464 56-061473 56-066752 56-066933 73-022485 73-034257
73-041376 73-085394 73-087436 73-087463 73-093191 73-096386

DIGESTIVE SYSTEM-- GENERAL; METHODS

55-005037 55-005038 55-013259 55-014419 55-014657 55-020315
55-030445 55-030605 55-031542 55-034716 55-036561 55-037643
55-043730 55-043754 55-043786 55-046040 55-049272 55-054776
55-055233 55-059849 55-059891 55-060916 55-060947 55-060958
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56-002741 56-002767 56-007350 56-007419 56-007506 56-008590
56-008634 56-008657 56-008704 56-009896 56-013569 56-013603
56-014603 56-014650 56-020232 56-026284 56-029024 56-031851
56-036472 56-043362 56-044784 56-052754 56-053878 56-055129
56-060180 56-065624 73-001928 73-031944 73-044174 73-055546
73-062298 73-085460 73-098194

DIGESTIVE SYSTEM-- PATHOLOGY

55-002523 55-005596 55-009653 55-011795 55-013475 55-014462
55-014467 55-014941 55-020055 55-020194 55-020208 55-020218
55-020225 55-026251 55-030548 55-031436 55-031437 55-031441
55-031464 55-032845 55-034065 55-034699 55-034703 55-034734
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73-035926 73-036004 73-036380 73-039127 73-060769 73-067915
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73-085218 73-085446 73-085463 73-086236 73-087456 73-087480
73-087635 73-093619 73-096611 73-097370 73-098939

DIGESTIVE SYSTEM-- PHYSIOLOGY, BIOCHEMISTRY

55-002481 55-002505 55-005572 55-005595 55-006074 55-008517
55-008557 55-012352 55-012368 55-013343 55-014280 55-014489
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55-017348 55-019012 55-020045 55-020237 55-020238 55-020255
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55-026241 55-026247 55-026249 55-026263 55-026271 55-026280
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56-014695 56-014699 56-014966 56-017377 56-017393 56-017395
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73-037225 73-037526 73-039516 73-040456 73-042611 73-042618
73-042683 73-043605 73-045285 73-045647 73-046919 73-047058
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73-087565 73-088194 73-092238 73-096339 73-096419 73-096471
73-096896

DISINFECTION, DISINFECTANTS AND STERILIZATION

55-013356 55-055216 56-008119 56-026277 56-043358 56-048854
56-052372 56-058158 56-061225 73-020857 73-079507 73-079516
73-085453 73-085519

ECOLOGY-(ENVIRONMENTAL BIOLOGY)

ECOLOGY-ANIMAL

55-000554 55-001297 55-001300 55-001304 55-001310 55-001314
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ECOLOGY-_WILDLIFE_MANAGEMENT;_AQUATIC

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ECOLOGY-_WILDLIFE_MANAGEMENT;_TERRESTRIAL

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ECONOMIC BOTANY

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ECONOMIC ENTOMOLOGY (includes CHELICERATA)

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ECONOMIC ENTOMOLOGY--APICULTURE

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ECONOMIC ENTOMOLOGY--INTEGRATED CONTROL

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ECONOMIC ENTOMOLOGY--TREES, ORNAMENTALS, WOOD PRODUCTS

55-001297 55-001532 55-001546 55-001556 55-001557 55-004368
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73-060485 73-061279 73-061982 73-062438 73-062476 73-062821
73-062822 73-063167 73-063425 73-064823 73-065947 73-065948
73-066720 73-067200 73-071695 73-072329 73-072408 73-074844
73-074938 73-075092 73-075729 73-078132 73-078364 73-078560
73-079475 73-079481 73-079483 73-079489 73-079491 73-079513
73-079613 73-080350 73-080389 73-080410 73-082060 73-082748
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73-084709 73-084720 73-085043 73-085047 73-085500 73-085511
73-087204 73-087996 73-090765 73-091894 73-092510 73-095919
73-096197 73-098445 73-099523

ENDOCRINE SYSTEM

ENDOCRINE SYSTEM--ADRENALS

55-005604 55-008558 55-009354 55-011795 55-013909 55-020349
55-028972 55-034703 55-037632 55-040083 55-043750 55-047907
55-050784 55-058252 55-069811 56-013626 56-017395 56-017439
56-023193 56-023214 56-026256 56-027062 56-030860 56-032658
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73-033941 73-034858 73-035972 73-040405 73-046760 73-074896
73-081016 73-085379 73-085436

ENDOCRINE SYSTEM--GENERAL

55-000213 55-001529 55-001552 55-002483 55-002500 55-002514
55-002516 55-002517 55-002520 55-002528 55-002530 55-002533
55-006075 55-006087 55-007321 55-007323 55-008496 55-008503
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73-092165 73-092201 73-094589 73-094604 73-095234 73-095235
73-095248 73-095924 73-096622 73-097894 73-099489 55-020284

ENDOCRINE SYSTEM--GONADS, PLACENTA

55-002531 55-003087 55-013909 55-014483 55-014567 55-016856
55-024491 55-028776 55-031465 55-042026 55-049290 55-052313
55-055234 55-055243 56-016898 56-017038 56-019400 56-026326
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73-017039 73-032417 73-032467 73-032506 73-035927 73-036374
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ENDOCRINE SYSTEM--NEUROENDOCRINOLOGY

55-002526 55-002531 55-004627 55-008531 55-013929 55-014444
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73-098404 73-099490

ENDOCRINE SYSTEM--PANCREAS

55-019155 55-046458 56-016028 56-032658 56-050925 56-052329
56-059853

ENDOCRINE SYSTEM--PINEAL

56-020174

ENDOCRINE SYSTEM--PITUITARY

55-009354 55-028972 56-004243 56-017038 56-030860 56-039110
56-058204 73-017041 73-032423

ENDOCRINE SYSTEM--THYMUS

73-046760

ENDOCRINE SYSTEM--THYROID

56-046363 56-050881 56-069732 73-020889

ENZYMES

ENZYMES--CHEMICAL, PHYSICAL STUDIES

55-002507 55-005576 55-005595 55-007970 55-013995 55-014292
55-014501 55-014506 55-014631 55-017339 55-017341 55-017345
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55-037648 55-043171 55-048554 55-049273 55-054545 55-066955
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56-061289 56-061772 56-063949 56-066144 56-068117 56-068563
73-004983 73-004985 73-005705 73-009234 73-009268 73-018191
73-018424 73-035837 73-037225 73-047381 73-060126 73-063051
73-066707 73-072204 73-072430 73-082875 73-090839 73-096622
73-099163 73-099548

ENZYMES--GENERAL, COMPARATIVE STUDIES; COENZYMES

55-012368 55-012808 55-012809 55-031524 55-043118 55-048804
55-055255 55-055979 55-066241 55-067577 56-002188 56-005619
56-006925 56-008257 56-012854 56-013960 56-014654 56-014966
56-017377 56-020261 56-025478 56-031909 56-031922

56-031931 56-034818 56-037494 56-037499 56-039203 56-040520
56-041174 56-041712 56-043408 56-043419 56-048384 56-048753
56-048754 56-049497 56-049502 56-049528 56-054401 56-054599
56-054741 56-055050 56-055066 56-058177 56-059853 56-060197
56-060563 56-061194 56-061235 56-061256 56-061262 56-061273
56-061286 56-061289 56-061308 56-061772 56-063887 56-063963
56-064562 73-003464 73-003521 73-016933 73-016991 73-018901
73-035926 73-038876 73-062924 73-071176 73-074899 73-075712
73-080246 73-085521 73-087528 73-093343

ENZYMES-_METHODS

55-000424 55-002507 55-013794 55-019155 55-026229 55-034690
55-037680 55-049288 55-054314 55-069115 56-011470 56-025462
56-029560 56-031907 56-037483 56-040577 56-043424 56-046405
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56-064576 56-065311 56-069803 73-016927 73-037460 73-047381
73-067224 73-075712 73-081202 73-085462

ENZYMES-_PHYSIOLOGICAL_STUDIES

55-000424 55-002507 55-002509 55-002519 55-002530 55-002580
55-005571 55-005595 55-005600 55-006282 55-007970 55-007988
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56-002751 56-002755 56-002761 56-002764 56-002777 56-002778
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56-008657 56-008673 56-008675 56-008685 56-008692 56-011503
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56-026324 56-026325 56-026329 56-026333 56-026352 56-026843
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73-022356 73-025216 73-026244 73-026260 73-031959 73-031995
73-032222 73-034342 73-035047 73-035530 73-035837 73-035922
73-035926 73-036003 73-036380 73-037526 73-038008 73-038047
73-038274 73-038689 73-041924 73-042683 73-043492 73-043605
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73-046924 73-047497 73-050265 73-051066 73-051127 73-054166
73-054962 73-055786 73-056318 73-056760 73-062922 73-062923
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73-092238 73-092239 73-093669 73-094654 73-096089 73-096418
73-096622 73-097786 73-098398 73-098400 73-098402 73-098403
73-098479 73-098669 73-099163 73-099548 55-020284

EVOLUTION

55-000542 55-001813 55-001815 55-001816 55-002527 55-002598
55-002669 55-002689 55-006091 55-006179 55-008641 55-008670
55-013901 55-015012 55-018730 55-019590 55-020148 55-020152
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55-044119 55-044146 55-048193 55-048804 55-049374 55-049397
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55-055176 55-055215 55-055232 55-055283 55-055476 55-055477
55-055482 55-055509 55-060263 55-060265 55-060827 55-060873
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56-002960 56-002969 56-002986 56-002992 56-006097 56-007729
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56-055234 56-055237 56-055263 56-055275 56-055278 56-055281
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73-017525 73-017527 73-018183 73-018191 73-018901 73-028582
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73-074663 73-074899 73-077884 73-078025 73-078039 73-078268
73-079891 73-080336 73-082129 73-085390 73-086693 73-087385
73-088167 73-088444 73-089733 73-090364 73-092131 73-092502
73-096042 73-096233 73-096566

EXTERNAL EFFECTS

EXTERNAL_EFFECTS-_ELECTRIC,_MAGNETIC,_GRAVITATIONAL_PHENOMENA

55-005182 55-011932 55-012167 55-014287 55-014663 55-020052
55-026117 55-031434 55-031526 55-043776 55-054266 55-055510
55-059632 55-060915 55-060923 55-060935 55-060943 55-060957
55-060992 55-065895 55-065953 55-066926 56-001707 56-002653
56-002729 56-002741 56-002742 56-014581 56-014675 56-020260
56-020284 56-026328 56-026342 56-026346 56-030858 56-031905
56-034289 56-037511 56-042353 56-042397 56-043402 56-043411
56-043412 56-043413 56-047027 56-049508 56-054141 56-057789
56-060246 56-066705 73-004806 73-033342 73-044074 73-074898
73-077740 73-077741 73-077743 73-077756 73-079490 73-085432

EXTERNAL_EFFECTS-_GENERAL

55-020294 55-026188 55-026292 55-046870 55-060953 56-002784
56-014684 56-031929 56-037435 56-043373 56-043425 56-049473
56-049487 73-077756

EXTERNAL_EFFECTS-_HUMIDITY

55-002697 55-012038 55-012180 55-014289 55-014297 55-014298
55-014642 55-018800 55-020047 55-020301 55-025120 55-026117
55-026147 55-026153 55-026198 55-026279 55-026293 55-030614
55-031383 55-031483 55-031489 55-031509 55-031523 55-031529
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55-055274 55-055438 55-059795 55-059829 55-059850 55-059878
55-060816 55-060919 55-060973 55-060997 55-061001 55-061023
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56-020268 56-020281 56-020625 56-024902 56-026255 56-030858
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56-065899 56-066707 56-066712 73-004873 73-005680 73-005683
73-042544 73-042546 73-042586 73-045286 73-053528 73-053602
73-053603 73-057743 73-062824 73-071892 73-076288 73-081144
73-082992 73-085396 73-085512 73-088641

EXTERNAL_EFFECTS-_LIGHT,_DARKNESS

55-002512 55-002532 55-006103 55-006156 55-008509 55-008521
55-008541 55-008549 55-011932 55-011973 55-011986 55-011990
55-012922 55-012926 55-012936 55-013360 55-013365 55-014279
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73-066628 73-066630 73-066631 73-066789 73-067200 73-070430
73-072925 73-074863 73-079508 73-079517 73-080338 73-082346
73-082349 73-082839 73-085387 73-085388 73-085428 73-085432
73-087722

EXTERNAL EFFECTS- PHYSICAL AND MECHANICAL EFFECTS

55-014287 55-020058 55-020329 55-041102 55-045794 55-055178
55-055487 55-065994 56-002662 56-008697 56-014644 56-014694
56-020173 56-061292 73-003515 73-006018 73-010747 73-016640
73-044201 73-077740 73-082123 73-090514

EXTERNAL EFFECTS- PRESSURE

55-014684 55-020046 55-023106 55-059795 55-059833 55-065995
56-001776 56-002731 56-011958 56-020173 56-031905 73-084142

EXTERNAL EFFECTS- SONICS; ULTRASONICS

55-012182 55-014442 55-014620 55-014626 55-014658 55-014663
55-020052 55-020062 55-020214 55-020312 55-020314 55-025111
55-026287 55-026288 55-029314 55-031434 55-041094 55-043777
55-046888 55-046896 55-055299 55-055353 55-058545 55-064481
55-066926 55-066927 56-000337 56-006155 56-007074 56-037146
56-066777 73-005258 73-021984 73-021985 73-035446 73-049858
73-050935 73-077895 73-082148 73-084149 73-092139

EXTERNAL EFFECTS- TEMPERATURE AS A PRIMARY VARIABLE

55-002515 55-002697 55-005484 55-011187 55-012180 55-013374
55-013431 55-013447 55-014307 55-014479 55-014499 55-014645
55-018442 55-018443 55-018875 55-018881 55-020136 55-020220
55-020275 55-020316 55-020352 55-020368 55-022640 55-024506
55-025056 55-025066 55-025073 55-026145 55-026153 55-026220
55-026242 55-026279 55-028094 55-030567 55-030574 55-030577
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73-077414 73-077434 73-079508 73-082346 73-082349 73-083525
73-085046 73-085388 73-085396 73-085467 73-085512 73-085513
73-087722 73-088597 73-093053 73-093832

EXTERNAL EFFECTS- TEMPERATURE AS A PRIMARY VARIABLE- COLD

55-001553 55-014639 55-020130 55-025090 55-026153 55-026204
55-026419 55-030553 55-030585 55-030625 55-030628 55-030629
55-031372 55-031440 55-031509 55-031510 55-031529 55-036509
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55-060974 55-061025 55-065670 55-065991 55-066332 55-066904
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56-002722 56-002782 56-003940 56-008591 56-008593 56-008622
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56-014623 56-014625 56-014629 56-019302 56-019313 56-020215
56-020265 56-020268 56-020270 56-026265 56-026277 56-026302
56-037473 56-037517 56-037538 56-037543 56-042407 56-042411
56-043401 56-043405 56-043439 56-043618 56-043714 56-049504
56-049610 56-055060 56-060235 56-061236 56-061278 56-063853
56-063923 56-065882 56-065940 56-065950 56-066708 73-000651
73-021629 73-034710 73-042204 73-042621 73-045274 73-045277
73-050902 73-059802 73-072922 73-078147 73-085519 73-096380

EXTERNAL EFFECTS- TEMPERATURE AS A PRIMARY VARIABLE- HOT

55-007964 55-008512 55-014472 55-014576 55-014623 55-014683
55-018800 55-019016 55-020372 55-025111 55-025120 55-026147
55-026148 55-026240 55-026254 55-030585 55-030610 55-030625
55-031447 55-031489 55-031510 55-034675 55-036495 55-036525
55-036561 55-037620 55-042262 55-042455 55-042456 55-042477
55-042520 55-043755 55-043788 55-049257 55-054314 55-054316
55-055245 55-055263 55-055273 55-055287 55-055311 55-059843
55-059856 55-060914 55-060930 55-061012 55-061014 55-061025
55-061201 55-062337 55-065897 55-065994 55-066905 55-066908
55-066909 55-066942 55-066947 55-066960 55-066961 56-001512
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56-002655 56-002656 56-002660 56-002661 56-002702 56-002707
56-002711 56-002717 56-002722 56-002727 56-002749 56-002753
56-002758 56-002774 56-003940 56-007640 56-007659 56-007661
56-008093 56-008590 56-008615 56-008621 56-008663 56-008695
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56-020237 56-020263 56-020268 56-020271 56-020281 56-025776
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56-036518 56-037476 56-037488 56-037517 56-037531 56-037538
56-037543 56-037673 56-037776 56-042335 56-042410 56-043375
56-043398 56-048384 56-048385 56-049523 56-049526 56-049610
56-049694 56-052783 56-054116 56-054144 56-055028 56-055060
56-060234 56-060276 56-061237 56-061840 56-065940 56-066417
56-066705 56-066763 56-066808 56-067000 56-068687 73-004152
73-042586 73-053321 73-066973 73-085426 73-093774

FOOD AND INDUSTRIAL MICROBIOLOGY

FOOD AND INDUSTRIAL MICROBIOLOGY- ANTIBIOTICS, BIOLOGICS, OTHER AGENTS

55-048554 55-066282 56-002227 56-052748 56-054416

FOOD AND INDUSTRIAL MICROBIOLOGY- BIODEGRADATION AND BIODETERIORATION

55-025456 55-030853 55-048565 55-051868 55-060273 56-008044
73-007409 73-016064 73-018248 73-018250 73-030190 73-033349
73-041924 73-054054 73-054962 73-054964 73-056766 73-075713
73-086227 73-086228 73-096902 73-099980 73-099981

FOOD AND INDUSTRIAL MICROBIOLOGY- BIOSYNTHESIS, BIOASSAY & FERMENTATION

55-066282

FOOD AND INDUSTRIAL MICROBIOLOGY- FOOD AND BEVERAGE FERMENTATION

55-019423 55-052289 73-034600 73-085446

FOOD AND INDUSTRIAL MICROBIOLOGY- FOOD AND BEVERAGE SPOILAGE & CONTAMINAT

55-019423 55-020137 55-025109 55-066332 56-008110 56-008119
56-034717 56-046643 56-048854 56-057660 56-058158 73-027772
73-033305 73-093158

FOOD AND INDUSTRIAL MICROBIOLOGY- GENERAL AND MISCELLANEOUS

73-011432

FOOD TECHNOLOGY (NON-TOXIC STUDIES)

FOOD TECHNOLOGY- BAKING TECHNOLOGY

55-028929 56-042405 56-063923 73-062298

FOOD TECHNOLOGY- CEREAL CHEMISTRY

55-013880 55-028926 55-028929 55-029028 56-017368 56-040468
56-040470 56-052323 56-065933 73-000116 73-033305 73-041248

FOOD TECHNOLOGY- DAIRY PRODUCTS

55-011566 55-019423 55-023118 55-028909 55-028932 55-046467
55-052289 55-058239 56-019319 56-040445 56-040708 56-046551
56-058155 56-058158 56-063926 56-063935 56-063941 56-069656
56-069749 56-069928 73-015814 73-018242 73-021064 73-022363
73-027628 73-028972 73-034600 73-060604 73-067776

FOOD TECHNOLOGY- EVALUATIONS OF PHYSICAL AND CHEMICAL PROPERTIES

55-001555 55-013880 55-019423 55-023130 55-032794 55-034690
55-046467 55-052289 55-059816 55-066332 56-002251
56-005603 56-008093 56-008110 56-008119 56-009833 56-011504
56-019319 56-036479 56-040455 56-040456 56-046417 56-054115
56-060187 56-065844 73-008015 73-057611 73-060604 73-063811
73-067776 73-085516 73-085521 73-085522 73-085523 73-085524
73-085525 73-085526 73-085527 73-085529

FOOD TECHNOLOGY- FATS, OILS

55-001555 55-023130 55-028925 56-008093 56-011455 56-040468
56-063926 56-069656 73-039731 73-057611

FOOD TECHNOLOGY- FISH, OTHER MARINE AND FRESHWATER PRODUCTS

55-001554 55-023109 55-025109 55-028916 55-028917 55-060923
55-063996 56-008590 56-034709 56-034723 56-057660 56-069736
73-017718 73-017726

FOOD TECHNOLOGY- FRUITS, NUTS AND VEGETABLES

55-008143 55-011465 55-017315 55-023130 55-025123 55-028909
55-030625 55-034690 55-040655 55-059895 55-066332
56-002251 56-002711 56-008119 56-011470 56-017368 56-023175
56-029016 56-031622 56-034717 56-034718 56-034735 56-040455
56-040463 56-040468 56-046417 56-046643 56-058148 56-058157
56-060281 56-063926 56-063943 73-001060 73-008015 73-017726
73-060604 73-088542 73-099478

FOOD TECHNOLOGY- GENERAL; METHODS

55-025123 55-040661 55-046461 55-046473 55-052287 55-054315
55-059899 56-005603 56-008110 56-008119 56-011473 56-011479
56-034729 56-036289 56-040461 56-046547 56-048854 56-060284
56-063929 56-069690 73-011461 73-011463 73-017728 73-056514
73-085520

FOOD TECHNOLOGY- MALTS, BREWS, OTHER FERMENTATION PRODUCTS

55-059816 73-051318

FOOD TECHNOLOGY- MEAT, MEAT BY-PRODUCTS

55-025109 55-046458 56-040456 56-040577 56-058155 56-063942
56-069928 73-013865 73-021064 73-027772 73-060604

FOOD TECHNOLOGY- MILLING TECHNOLOGY

55-013880 55-028925 56-040466 56-042405 56-054143 73-033305

FOOD TECHNOLOGY- POULTRY, EGGS

55-040658 55-046467 56-069919 73-013865 73-017726 73-060604

FOOD TECHNOLOGY- PREPARATION, PROCESSING AND STORAGE

55-001554 55-001555 55-008143 55-013880 55-017306 55-018989
55-018991 55-019423 55-025086 55-025109 55-025111 55-025112
55-025113 55-025114 55-025115 55-025116 55-025118 55-025122
55-025123 55-028925 55-030570 55-030625 55-030626 55-034675
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73-060604 73-075712 73-079507 73-085516 73-085517 73-085519
73-088542

FOOD TECHNOLOGY- SUGAR

55-025123 55-059816 56-008590 56-041042 56-054115 56-060187
56-065641 73-040464 73-063811 73-085458 73-085516 73-085517
73-085518 73-085519 73-085520 73-085521 73-085522 73-085523
73-085524 73-085525 73-085526 73-085527 73-085529 73-085538
73-085545

FOOD TECHNOLOGY- SYNTHETIC, SUPPLEMENTAL AND ENRICHMENT FOODS

55-029293 55-034686 56-008208 56-009833 56-029067 56-052322

FORESTRY AND FOREST PRODUCTS

55-001419 55-001532 55-001546 55-001556 55-001557 55-003609
55-004368 55-007317 55-007347 55-007348 55-007349 55-007798
55-009663 55-010417 55-013359 55-013365 55-013366 55-013446
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73-087996 73-087998 73-090523 73-090765 73-091894 73-092510
73-096197 73-098445 73-099523

GENERAL BIOLOGY

GENERAL BIOLOGY- BIBLIOGRAPHY

55-030940 55-036930 55-037901 55-038079 55-044023 55-044037
55-054693 55-060381 55-066368 55-066966 56-014107 56-031359
56-031360 56-037048 56-037676 56-043666 56-049699 56-054120
56-055286 56-060797 56-061228 73-021064 73-021396 73-033323
73-044077 73-044592 73-052178 73-052714 73-059446 73-096378
73-099020

GENERAL BIOLOGY- BIOGRAPHIES

55-030940 55-054693 55-054701 55-066368 55-066383 56-014136
56-025654 56-037048 73-021396 73-051004 73-058641 73-059446
73-059940

GENERAL BIOLOGY- CONSERVATION, RESOURCE MANAGEMENT

55-001983 55-030955 55-042388 55-054696 55-067133 56-002902
56-008173 56-018716 56-019218 56-025051 56-036350
56-036471 56-042223 56-042305 56-048979 56-060776 73-003274
73-010741 73-010757 73-010760 73-016300 73-016301 73-021064
73-032360 73-044087 73-048013 73-051413 73-057955 73-059636
73-087998

GENERAL BIOLOGY- EXPLORATIONS, EXPEDITIONS, ETC.

55-019591 55-025564 55-030575 55-060407 73-041410 73-041411
73-058385

GENERAL BIOLOGY- FORENSIC SCIENCE

56-042848

GENERAL BIOLOGY- HISTORY, ARCHAEOLOGY

55-004223 55-030585 55-054701 55-060407 55-060409 55-062654
55-066383 55-066416 56-014136 56-014798 56-020517 56-028678
56-037701 56-039908 56-043600 56-043683 56-048957 56-049669
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73-092509 73-092510 73-092511 73-092512 73-092513 73-092514
73-096680 73-099529

GENERAL BIOLOGY-- INFORMATION, DOCUMENTATION, RETRIEVAL, COMPUTER APPLICAT

55-007152 55-025597 55-031518 55-042513 56-000285 56-001678
56-002310 56-002696 56-002728 56-008189 56-019094 56-031383
56-034439 56-037188 56-043692 56-048353 56-060797 56-066353
73-016922 73-020858 73-028653 73-051014 73-085759

GENERAL BIOLOGY-- INSTITUTIONS, ADMINISTRATION, LEGISLATION

55-015878 55-030560 55-030637 55-042542 55-054276
55-059896 56-002315 56-023164 56-030851 56-036471 56-036516
56-049716 56-060776 73-006815 73-009541 73-010740 73-010757
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73-085483 73-085519 73-085521 73-098462

GENERAL BIOLOGY-- MISCELLANEOUS

55-007879 55-013954 55-019503 56-008189 56-054576 56-060797
56-060823

GENERAL BIOLOGY-- MUSEUMS, BOTANICAL AND ZOOLOGICAL GARDENS, AQUARIA

55-059814 56-002833 56-014785 73-059941 73-071892 73-073918

GENERAL BIOLOGY-- NATURE STUDY, MATERIALS

55-041865 55-065278 56-014151 56-042873 73-021913 73-021914
73-021915 73-023881 73-023883 73-023895 73-023896 73-024836
73-029933 73-032248 73-040456 73-042141 73-042143 73-042144
73-045235 73-046118 73-047203 73-052272 73-055809 73-055995
73-058642 73-059940 73-084072 73-084715 73-088774 73-095335

GENERAL BIOLOGY-- NEW JOURNALS

55-013901 55-019503 55-030955 56-014151 56-014153 56-042871
56-042873

GENERAL BIOLOGY-- PHILOSOPHY

55-028776 73-058641 73-060597

GENERAL BIOLOGY-- SYMPOSIA, TRANSACTIONS, PROCEEDINGS, REVIEW ANNUALS

55-001983 55-007851 55-013909 55-013914 55-013925 55-013929
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GENERAL BIOLOGY-- TAXONOMY, NOMENCLATURE, TERMINOLOGY

55-007878 55-044071 55-049484 55-066416 56-007655 56-014175
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73-074215 73-075009 73-082997

GENERAL BIOLOGY-- TEXTBOOKS, GENERAL; EDUCATION, AUDIO-VISUAL AIDS

55-007879 55-031406 55-035263 55-039775 55-055514 55-056646
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GENETICS OF BACTERIA AND VIRUSES

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55-038555 56-003201 56-008286 56-031537 56-036491 56-049477
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GENETICS AND CYTOGENETICS

GENETICS AND CYTOGENETICS-- ANIMAL

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GENETICS AND CYTOGENETICS-- GENERAL

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GENETICS AND CYTOGENETICS-- HUMAN

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GENETICS AND CYTOGENETICS-- PLANT

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GENETICS AND CYTOGENETICS-- POPULATION GENETICS

55-001816 55-004223 55-007944 55-014067 55-019577 55-025017
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73-078027 73-078128 73-080166 73-084688 73-085413 73-086912
73-088444 73-093342 73-093343 73-099681

GENETICS AND CYTOGENETICS-- SEX DIFFERENCES

55-002502 55-002629 55-007943 55-007944 55-007961 55-007974
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73-077970 73-078025 73-078027 73-078331 73-086912 73-088641
73-092099 73-094610 73-095235 73-096446 73-096897

GEOLOGICAL PERIODS

GEOLOGICAL PERIODS-- CENOZOIC, PLEISTOCENE

55-002663 55-031734 55-031735 55-045082 56-037671 56-043618
73-098822

GEOLOGICAL PERIODS--CENOZOIC, RECENT

56-027346 56-055278 56-067018 73-060484 73-098822

GEOLOGICAL PERIODS--CENOZOIC, TERTIARY

55-009607 55-014954 55-020575 55-037979 56-061471

GEOLOGICAL PERIODS--MESOZOIC, CRETACEOUS

56-008827 56-043619 73-034265

GEOLOGICAL PERIODS--MESOZOIC, JURASSIC

56-008827 56-043619 56-043620 56-055238

GEOLOGICAL PERIODS--MESOZOIC, TRIASSIC

56-043620

GEOLOGICAL PERIODS--PALEOZOIC, GENERAL

56-037763

GEOLOGICAL PERIODS--PALEOZOIC, CARBONIFEROUS (MISSISSIPPIAN, PENNSYLVN)

56-002937 56-032121

GEOLOGICAL PERIODS--PALEOZOIC, PERMIAN

56-043620

GERONTOLOGY

55-007149 55-008527 55-008535 55-012926 55-014317 55-014513
55-014538 55-018928 55-028355 55-030563 55-031452 55-031503
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73-087450 73-093483 73-093726 73-098398 73-098399 73-098400
73-098401 73-098403 73-098405 73-098406

HORTICULTURE

HORTICULTURE--FLOWERS, ORNAMENTALS

55-013403 55-013429 55-013442 55-013461 55-018842 55-021935
55-025098 55-025122 55-025127 55-025132 55-030620 55-031773
55-033577 55-033651 55-036539 55-042295 55-042535 55-042536
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73-081144 73-081886 73-083001 73-083482 73-083561 73-084709
73-085490 73-085500 73-087996 73-096694

HORTICULTURE--GENERAL; MISCELLANEOUS, MIXED CROPS

55-018973 55-025022 55-031414 55-042548 55-048289 55-048948
55-059880 55-059892 55-068723 56-001763 56-007630 56-007645
56-019279 56-019298 56-036479 56-048378 56-054136 56-055039
56-055245 56-057655 56-060187 56-060243 56-061483 73-005014
73-021064 73-022348 73-023385 73-040932 73-041866 73-046356
73-046362 73-046399 73-046417 73-050513 73-052293 73-053727
73-060376 73-064116 73-066792 73-078370 73-082993 73-083005
73-085422 73-085424 73-085524 73-085526 73-087720

HORTICULTURE--SMALL FRUITS

55-001547 55-001548 55-001549 55-004325 55-007342 55-013350
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55-018955 55-018961 55-019685 55-021970 55-025086 55-025088
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73-066674 73-066730 73-067063 73-075727 73-075730 73-078013
73-081886 73-082995 73-085507 73-085524 73-085529 73-087720

HORTICULTURE--TEMPERATE ZONE FRUITS AND NUTS

55-001532 55-001546 55-001550 55-001551 55-007341 55-008122
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56-036525 56-036528 56-036533 56-037507 56-037772 56-042341
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73-074175 73-075728 73-079474 73-079514 73-081885 73-082875
73-082883 73-085042 73-085046 73-085477 73-085487 73-085494
73-085497 73-085507

HORTICULTURE--TROPICAL, SUBTROPICAL FRUITS, NUTS; PLANTATION CROPS

55-001530 55-004394 55-013445 55-013448 55-013449 55-013451
55-013452 55-013456 55-013458 55-013460 55-014594 55-016219
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73-088365 73-090372 73-098442

HORTICULTURE--VEGETABLES

55-004385 55-007318 55-007336 55-008142 55-008143 55-010691
55-011465 55-013349 55-013398 55-013399 55-013413 55-013415
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55-021944 55-021953 55-021987 55-021998 55-022326 55-025019
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55-025074 55-025077 55-025083 55-025095 55-025096 55-025113
55-025114 55-026256 55-026269 55-027915 55-027922 55-030549
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73-049640 73-050426 73-050790 73-051006 73-051013 73-051223
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73-083094 73-083980 73-084590 73-085045 73-085396 73-085486
73-085487 73-085493 73-085499 73-085502 73-085506 73-085507
73-088355 73-088359 73-088827 73-090369 73-093165 73-095300
73-096041 73-096629 73-099782

IMMUNOLOGY (IMMUNOCHEMISTRY)

IMMUNOLOGY--BACTERIAL, VIRAL, FUNGAL

55-002217 55-005104 55-005127 55-008178 55-008794 55-011142
55-016801 55-016818 55-016819 55-017479 55-020178 55-022616
55-025886 55-028357 55-028359 55-028455 55-031442 55-031453
55-031462 55-032061 55-034151 55-034943 55-034945 55-036579
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55-060679 55-060685 55-062966 55-062989 55-066956 55-067363
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56-061286 56-061636 56-064026 56-064137 73-006126 73-022659
73-026973 73-026988 73-026989 73-027276 73-033637 73-037361
73-040405 73-050545 73-062820 73-071476 73-073837 73-078468
73-080041 73-080089 73-081400 73-085398 73-085465 73-097370
73-098951

IMMUNOLOGY--GENERAL; METHODS

55-011480 55-013475 55-014507 55-016735 55-029242 55-031329
55-036561 55-040691 55-043623 55-043736 55-049280 55-055261
55-055314 55-060825 55-060912 55-060950 55-061002 55-066475
56-001659 56-002631 56-002719 56-002770 56-008430 56-008614
56-014537 56-014577 56-014664 56-014667 56-019314 56-020084
56-025478 56-031910 56-034729 56-036344 56-037082 56-043306
56-054104 56-054107 56-055066 56-061276 73-006078 73-007792
73-033062 73-043685 73-054450 73-062820 73-079523 73-085465
73-096443

IMMUNOLOGY--IMMUNOHEMATOLOGY (INCLUDES BLOOD GROUPS)

55-004223 55-037292 55-043623 56-036477 56-055224 56-065820
56-066761 73-085476

IMMUNOLOGY--IMMUNOPATHOLOGY (TISSUE IMMUNOLOGY)

55-008422 55-011795 55-011802 55-017608 55-017614 55-017615
55-017630 55-023472 55-023488 55-023495 55-025886 55-026403
55-029242 55-031472 55-037494 55-040978 55-042979
55-043700 55-049024 55-054995 55-058462 55-058472 55-060685
55-060786 55-062515 55-067363 56-000092 56-003201 56-005655
56-005935 56-011473 56-020139 56-020252 56-023433 56-023436
56-029338 56-040584 56-040966 56-043296 56-043441 56-045852
56-046755 56-046761 56-046763 56-046777 56-053021 56-054948
56-058477 56-058479 56-061249 56-063455 56-064282 56-066761
73-000805 73-001678 73-002932 73-004178 73-005594 73-006077
73-006078 73-006126 73-008807 73-010241 73-014441 73-017062
73-017325 73-023746 73-024207 73-024691 73-030800 73-032760
73-034858 73-037361 73-040405 73-047866 73-050783 73-052510
73-054423 73-065655 73-067194 73-072156 73-082053 73-088929
73-088930 73-088931 73-088972 73-092179 73-097370

IMMUNOLOGY, PARASITOLOGICAL

55-002437 55-002442 55-003612 55-005036 55-008422 55-009665
55-014289 55-016735 55-026392 55-028437 55-031329
55-031471 55-032906 55-037484 55-037494 55-039245 55-046107
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56-045852 56-046755 56-054604 56-054948 56-066757 73-001678
73-021070 73-033062 73-047863 73-047866 73-050986 73-089022
73-089078 73-089079 73-093621 73-093770 73-096402 73-096407
73-096468 73-099048

INTEGUMENTARY SYSTEM

INTEGUMENTARY SYSTEM--ANATOMY

55-002493 55-002496 55-002497 55-014300 55-014452 55-014603
55-014700 55-020062 55-020142 55-020170 55-020286 55-026183
55-026287 55-026288 55-031419 55-031420 55-031805 55-036480
55-043673 55-043674 55-043677 55-049206 55-049229 55-049231
55-049233 55-060814 55-060873 55-060877 55-061008 55-061207
55-061257 55-066893 55-066899 55-066902 56-008272 56-008606
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56-030686 56-030755 56-031893 56-031896 56-031901 56-031923
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56-032159 56-037470 56-037663 56-037666 56-037764 56-042188
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56-048753 56-048754 56-049444 56-049464 56-049489 56-049653
56-049655 56-049661 56-049662 56-049669 56-049681 56-049682
56-049688 56-049689 56-049695 56-049697 56-049715 56-049728
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56-067045 56-067053 56-067060 73-028330 73-029225 73-047864
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73-062834 73-063153 73-063157 73-063159 73-067066 73-068164
73-074902 73-078283 73-081150 73-082134 73-082831 73-082837
73-082997 73-085395 73-085415 73-086408 73-087447 73-087723
73-090328 73-090522 73-090648 73-096042 73-096303 73-096444
73-099055

INTEGUMENTARY SYSTEM--GENERAL; METHODS

55-007959 55-018988 55-020382 55-030096 55-031535 55-037654
55-043684 55-048232 55-049253 55-055243 55-055269 55-055270
55-058462 55-060916 55-061015 55-061257 55-066895 55-066913
55-066916 55-066972 56-001482 56-002762 56-002768 56-002957
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56-026284 56-042355 56-046755 56-067287 73-006126 73-028334
73-044091 73-045278 73-049623 73-079210

INTEGUMENTARY SYSTEM--PATHOLOGY

55-005039 55-005706 55-009662 55-009682 55-011795 55-011802
55-014477 55-020201 55-023472 55-026120 55-026251 55-026647
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73-096042 73-096465 73-099529

INTEGUMENTARY SYSTEM--PHYSIOLOGY, BIOCHEMISIRY

55-002481 55-002504 55-002520 55-008471 55-008540 55-008547
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73-082324 73-085039 73-085412 73-087467 73-088574 73-088931
73-089576 73-089580 73-090522 73-092184 73-096622 55-020284

INVERTEBRATA, COMPARATIVE AND EXPERIMENTAL ZOOLOGY

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ACANTHOCEPHALA

55-031368 55-060904

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ANNELIDA

55-008581 55-008582 55-013235 55-016748 55-021476 55-066860
56-007483 56-009965 56-031845 56-031851 56-037464 56-037750
56-040416 56-043418 56-053967 56-059921 73-003654 73-018256
73-022654 73-022657 73-065232 73-072204 73-073871

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ARTHROPODA, GENERAL

55-001813 55-005033 55-014278 55-043620 55-049197 55-055171
55-055172 55-055353 55-061621 55-064934 56-002625 56-007483
56-008568 56-020170 56-026234 56-040416 56-042379 56-061194
56-065830 56-066699 73-003854 73-025132 73-028155 73-031948
73-031949 73-035219 73-035220 73-066630 73-072256 73-082132
73-086408 73-087431

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- CHELICERATA

55-001297 55-001523 55-002442 55-002481 55-002482 55-002483
55-003614 55-003634 55-005037 55-005217 55-005766 55-006179
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73-099055 73-099163 73-099489 73-099490 73-099523 73-099548
73-099681 73-099682 73-099968 73-0999[illegible] 55-020284

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MYRIAPODA

55-013210 55-020393 55-031559 55-043849 55-055171 55-055172
55-055315 55-064934 56-055067 56-055068 73-003654 73-009925
73-022654 73-066630

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ASCHELMINTHES

55-008581 55-014700 55-018392 55-020184 55-020185 55-020190
55-020209 55-020406 55-031464 55-031554 55-031559 55-031560
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73-022654 73-028696 73-048632 73-049641 73-058058 73-087634
73-087641 73-096442 73-096622

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- CNIDARIA

73-022654 73-056318

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ECHINODERMATA

55-020430 55-064584 56-065318 56-065319 73-022654 73-037885
73-046863 73-090946

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- ENTOPROCTA

73-084182

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- INVERTEBRATA, GENERA

55-008581 55-008582 55-014764 55-020441 55-036320 55-037722
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73-099968

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MESOZOA

73-095815

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- MOLLUSCA

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INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PHORONIDEA

55-026183

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PLATYHELMINTHES

55-002580 55-037772 56-014882 56-032981 56-054604 56-056224
56-062402 56-065842 56-067175 73-022654 73-058049 73-093198

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PORIFERA

55-038053 56-055119 56-065297 73-022654

INVERTEBRATA, MORPHOLOGY, PHYSIOLOGY AND PATHOLOGY- PROTOZOA

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INVERTEBRATA, GENERAL AND SYSTEMATIC ZOOLOGY

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- ANNELIDA

55-037813 73-062447

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- ARTHROPODA. GENERAL

55-002591 55-026387 55-049374 55-061156 56-002825 56-020383
56-042379 56-055155 56-065634 73-022865 73-035220 73-062835

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- CHELICERATA. ARACHNIDA

55-002595 55-002596 55-002597 55-002598 55-002599 55-002600
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INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- CHELICERATA. ACARINA

55-002591 55-002603 55-002604 55-002605 55-002606 55-008611
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INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- CHELICERATA. GENERAL

55-031660 73-089731

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- CHELICERATA. PYCNOGONIDA

55-031660

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- CRUSTACEA

55-037863 55-042388 56-026458 56-055155 56-055179 56-065684
73-049966 73-062447

INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- INSECTA. COLEOPTERA

55-001326 55-002618 55-002619 55-002620 55-002621 55-002622
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INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- INSECTA. DIPTERA

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INVERTEBRATA. GENERAL & SYSTEMATIC ZOOLOGY- INSECTA. GENERAL

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INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, HOMOPTERA

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INVERTEBRATA, GENERAL & SYSTEMATIC ZOOLOGY--INSECTA, HYMENOPTERA

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INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- INSECTA- NEUROPTERA

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56-061519 56-061520 56-061521 56-061522 56-061523 56-061524
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56-067072 56-067073 56-067074 56-067075 56-068001 73-004078
73-004079 73-004080 73-005701 73-007379 73-009970 73-014733
73-017241 73-021915 73-023881 73-024993 73-024995 73-025156
73-025160 73-025172 73-033330 73-034264 73-034265 73-041219
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73-049642 73-053027 73-053207 73-057651 73-057652 73-060494
73-060497 73-060504 73-060505 73-061832 73-062289 73-062445
73-062456 73-062828 73-062835 73-063422 73-063423 73-064350
73-066045 73-072154 73-072602 73-073184 73-073869 73-074904
73-079627 73-079966 73-082129 73-083267 73-084024 73-087368
73-087369 73-087376 73-087385 73-090363 73-090365 73-090506
73-090508 73-090517 73-090647 73-098194

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- MYRIAPODA

55-026528 55-061156 56-020383 56-037819 56-055155 56-055344
56-061531

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- ASCHELMINTHES (INCL NEMATOD

55-009650 55-009653 55-026535 55-031818 55-038089 55-043688
55-061307 55-066917 55-067189 56-020246 56-026567 56-026568
56-032160 56-036487 56-037824 56-037837 56-038672 56-043738
56-055298 56-055314 56-065684 56-065862 56-067083 56-067087
56-067094 56-068035 73-034408 73-062447 73-087635 73-096440

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- INVERTEBRATA- GENERAL

55-007144 55-061307 56-003036 56-026292 56-031383 56-055344
56-065684 73-003697 73-088880

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- MOLLUSCA

56-003036 56-037048 56-049769 73-059940 73-062447

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- ONYCHOPHORA

55-061156

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- PLATYHELMINTHES

55-015114 55-031886 56-014882 56-020244 56-038672 56-053897
56-055344 56-056224 56-062397 56-067164 56-067175

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- PORIFERA

55-038053

INVERTEBRATA- GENERAL & SYSTEMATIC ZOOLOGY- PROTOZOA

55-015858 55-026599 55-026603 55-031895 55-031898 55-031900
55-038191 55-049559 55-055601 55-055622 55-056646 55-056647
55-056649 56-003107 56-003108 56-022677 56-026271 56-027340
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56-061563 73-032134 73-033706 73-058043 73-085376 73-085378
73-085382 73-085383 73-085418 73-089066 73-093753 73-093789
73-094757 73-096386 73-096418

INVERTEBRATE- BODY REGIONS AND STRUCTURES

INVERTEBRATE- BODY REGIONS AND STRUCTURES- ABDOMEN

55-014425 55-014426 55-014587 55-014603 55-020174 55-026177
55-026213 55-030566 55-031375 55-031457 55-031492 55-031494
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55-055233 55-055236 55-055241 55-055249 55-055305 55-055312
55-060885 55-060932 55-060971 55-061257 55-066902 56-001754
56-013569 56-014610 56-014670 56-014673 56-014692 56-014780
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73-041415 73-044135 73-048577 73-049642 73-053027 73-053207
73-062484 73-062831 73-063430 73-081151 73-097891

INVERTEBRATE- BODY REGIONS AND STRUCTURES- APPENDAGES

55-001816 55-002495 55-002669 55-002704 55-006087 55-008492
55-008540 55-011933 55-011991 55-012166 55-014303 55-014312
55-014417 55-014418 55-014423 55-014426 55-014439 55-014440
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56-049654 56-049656 56-049662 56-049667 56-049673 56-049681
56-049682 56-049688 56-049689 56-049697 56-049724 56-049733
56-049742 56-052795 56-054129 56-055024 56-055033 56-055201
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56-055272 56-058634 56-060188 56-061252 56-061293 56-061373
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73-018187 73-024551 73-025128 73-028308 73-028324 73-033331
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73-087466 73-090431 73-091197 73-093478 73-094332 73-096233
73-097891 73-097893 55-031415

INVERTEBRATE--BODY REGIONS AND STRUCTURES--GENERAL

55-032117 55-055176 55-066860 55-066957 56-001667 56-008603
56-014779 56-014781 56-014795 56-014818 56-014820 56-014821
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56-049742 56-061233 56-061373 56-061472 56-067028 73-085386
73-085412 73-085416 73-085417

INVERTEBRATE--BODY REGIONS AND STRUCTURES--HARD PARTS

55-014443 55-014450 55-014507 55-020168 55-026158 55-026251
55-026292 55-031412 55-031413 55-032117 55-037596 55-037604
55-037608 55-037688 55-037898 55-038039 55-038041 55-043963
55-044147 55-049397 55-055178 55-060879 55-061008 55-061241
55-061257 55-066899 55-066902 55-066958 55-067065 56-001452
56-002671 56-002672 56-002673 56-007616 56-008248 56-008572
56-008628 56-008832 56-008843 56-014250 56-014610 56-014620
56-014794 56-019248 56-020219 56-020220 56-020231 56-020239
56-020280 56-0263C6 56-026508 56-031863 56-031865 56-031896
56-031902 56-031911 56-031934 56-032060 56-032063 56-032099
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56-037813 56-042199 56-043361 56-043362 56-043514 56-043549
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56-049673 56-049697 56-049700 56-049743 56-055033 56-055167
56-055228 56-055237 56-055269 56-055281 56-061230 56-061464
56-064403 56-066744 56-066781 56-066782 56-066796 56-066945
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73-034277 73-034278 73-041416 73-060486 73-062459 73-063430
73-066731 73-081151 73-086408 73-087432 73-087433 55-031415

INVERTEBRATE--BODY REGIONS AND STRUCTURES--HEAD

55-014399 55-014413 55-014442 55-014450 55-014500 55-020167
55-020176 55-020263 55-026219 55-031375 55-031414 55-031417
55-031457 55-031508 55-031514 55-031772 55-031773 55-037594
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73-041377 73-053027 73-053207 73-060484 73-062441 73-062829
73-062831 73-063428 73-066785 73-087451

INVERTEBRATE--BODY REGIONS AND STRUCTURES--ORIFICES, PORES AND CAVITIES

55-005040 55-014303 55-031457 55-043702 56-014607

INVERTEBRATE--BODY REGIONS AND STRUCTURES--SPECIAL ORGANS

55-002521 55-002530 55-002531 55-005576 55-008495 55-008513
55-008537 55-008548 55-013472 55-013474 55-014288 55-014293
55-014433 55-014535 55-014539 55-014573 55-014578 55-014579
55-014625 55-017608 55-017630 55-018978 55-018979 55-018980
55-020170 55-020202 55-020234 55-020300 55-020333 55-030552
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55-037645 55-037689 55-041096 55-042546 55-043623 55-043716
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55-049254 55-055177 55-055179 55-055261 55-055269 55-055270
55-055281 55-055284 55-055289 55-060876 55-060912 55-060959
55-060974 55-060990 55-061006 55-061015 55-061020 55-061024
55-061159 55-061202 55-061257 55-066033 55-066913 55-066919
55-066931 55-066955 55-066956 55-066957 55-066958 55-066968
55-066977 55-066980 55-069388 56-001690 56-002693 56-002700
56-002732 56-002738 56-002769 56-002771 56-002773 56-007657
56-008573 56-008605 56-008653 56-014589 56-014621 56-014646
56-014650 56-014693 56-014704 56-014809 56-019314 56-020181
56-020223 56-020247 56-023214 56-025065 56-026260 56-026265
56-026298 56-026328 56-026329 56-026334 56-026341 56-026344
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56-055021 56-055035 56-055061 56-058163 56-058174 56-061196
56-061473 56-066739 56-066741 56-066744 56-066768 56-066971
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73-028303 73-028324 73-029611 73-033324 73-033329 73-034259
73-035220 73-035223 73-035481 73-041645 73-043566 73-043600
73-043601 73-049632 73-051017 73-054927 73-059813 73-062281
73-068440 73-077950 73-085039 73-085392 73-085401 73-087548
73-089307 73-094589 73-095235 73-096618 73-098939

INVERTEBRATE--BODY REGIONS AND STRUCTURES--THORAX

55-014442 55-014508 55-020175 55-026181 55-026201 55-026277
55-031420 55-031421 55-031524 55-031526 55-037593 55-037598
55-037600 55-043709 55-043784 55-049267 55-049268 55-055233
55-055242 55-055305 55-055312 55-055495 55-060514 55-060873
55-060878 55-060885 55-061207 56-008603 56-014250 56-014607
56-014633 56-014673 56-014684 56-014780 56-014792 56-014809
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56-032158 56-037714 56-037763 56-049655 56-055281 73-034274
73-041376 73-052464 73-062292 73-062829 73-062831 73-062832
73-063422 73-066785

IN-VITRO STUDIES (CELLULAR, SUBCELLULAR)

55-014316 55-014409 55-014526 55-020234 55-026208 55-026247
55-031516 55-031527 55-037630 55-037663 55-038480 55-042466
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55-060940 55-060943 55-060964 55-060970 55-061012 55-061023
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56-026329 56-026330 56-037485 56-037495 56-037501 56-037519
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56-061293 56-061303 56-066762 73-035212 73-035213 73-045280
73-085449 73-085451 73-085475 73-089066

LABORATORY ANIMALS

LABORATORY ANIMALS--GENERAL

55-008485 55-014405 55-014406 55-014408 55-030632 55-050620
55-060864 56-026620

MATHEMATICAL BIOLOGY AND STATISTICAL METHODS

55-001815 55-001816 55-006282 55-007152 55-007878 55-008510
55-011946 55-013245 55-014513 55-014516 55-014525 55-014653
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73-085759 73-088167 73-090913 73-093388 73-093932 73-099118
73-099160

MEDICAL AND CLINICAL MICROBIOLOGY (includes VETERINARY)

MEDICAL AND CLINICAL MICROBIOLOGY--BACTERIOLOGY

55-005041 55-005116 55-007317 55-008497 55-013353 55-013358
55-013364 55-013468 55-014283 55-014459 55-014460 55-014466
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73-099468

MEDICAL AND CLINICAL MICROBIOLOGY-- GENERAL; METHODS AND TECHNIQUES

55-013493 55-020225 55-026120 55-034065 55-037650 55-043731
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73-026935 73-045278 73-051016 73-061684 73-098455

MEDICAL AND CLINICAL MICROBIOLOGY-- MYCOLOGY

55-002501 55-007316 55-013216 55-013357 55-013364 55-013493
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73-042911 73-047872 73-051016 73-062308 73-062824 73-078010
73-085455 73-085463 73-085464 73-087691 73-093158 73-093502

MEDICAL AND CLINICAL MICROBIOLOGY-- SERODIAGNOSIS

55-005104 55-011142 55-016819 55-028455 55-060679 55-067363
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73-072152 73-080041 73-096468

MEDICAL AND CLINICAL MICROBIOLOGY-- SKIN TESTS

56-003943

MEDICAL AND CLINICAL MICROBIOLOGY-- VIROLOGY

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73-096485 73-097370 73-098938 73-098939 73-098951

METABOLISM

METABOLISM-- CARBOHYDRATES

55-008538 55-008550 55-011513 55-014295 55-014317 55-014508
55-014537 55-014538 55-014590 55-018820 55-018903 55-019155
55-020045 55-020256 55-020315 55-020319 55-020330 55-020380
55-020386 55-020545 55-020729 55-021845 55-024033 55-026226
55-026234 55-026245 55-026267 55-026877 55-028964 55-030550
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55-056646 55-059817 55-060826 55-060887 55-060945 55-060947
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METABOLISM-- ENERGY, RESPIRATORY

55-002867 55-006282 55-007152 55-008501 55-008550 55-010817
55-012352 55-012808 55-012809 55-013209 55-014492 55-014520
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METABOLISM-- GENERAL; METABOLIC PATHWAYS

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METABOLISM--LIPIDS

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METABOLISM--METABOLIC DISORDERS

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73-085482

METABOLISM--MINERALS

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55-049289 55-049301 55-055281 55-061636 55-062513 55-066919
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56-014662 56-019296 56-020190 56-020284 56-023191 56-026260
56-026843 56-029000 56-031867 56-034654 56-034961 56-036506
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56-040582 56-041174 56-042157 56-043414 56-043887 56-046390
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56-058163 56-058213 56-061307 56-063887 56-063941 56-063988
56-064051 56-069749 73-001900 73-003854 73-003978 73-022360
73-022658 73-026260 73-027338 73-030221 73-032758 73-035049
73-037707 73-039516 73-042922 73-042929 73-049628 73-059571
73-067520 73-067526 73-074470 73-082988 73-092239 73-096759

METABOLISM--NUCLEIC ACIDS, PURINES, PYRIMIDINES

55-002509 55-002516 55-002530 55-006282 55-007939 55-007941
55-007943 55-007975 55-008499 55-008511 55-008513 55-008539
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73-094549 73-094589 73-094654 73-095189 73-096419 73-096759
73-096896 73-098400 73-098401 73-098402 73-098404 55-020284

METABOLISM--PORPHYRINS, BILE PIGMENTS

55-020050 55-031524 55-049559 56-002705 56-005616 56-015734
56-020177 56-040582 56-040586 56-049520 56-058177 56-063887
56-063963 56-067390 56-069824 73-003464 73-036380 73-038047
73-042953 73-043605 73-070322

METABOLISM--PROTEINS, PEPTIDES, AMINO ACIDS

55-002217 55-002516 55-002521 55-002523 55-002524 55-002525
55-003836 55-005104 55-008531 55-008536 55-008539 55-008544
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55-060940 55-060944 55-060949 55-060964 55-060978 55-060983
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73-037096 73-037382 73-037885 73-038047 73-040405 73-041099
73-042953 73-043600 73-043601 73-043602 73-043605 73-044096
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73-046907 73-051011 73-051019 73-053358 73-053600 73-054927
73-059850 73-061617 73-062300 73-062301 73-062924 73-064299
73-064747 73-066606 73-067500 73-070310 73-070311 73-070322
73-070328 73-072152 73-072240 73-074896 73-075414 73-077445
73-079954 73-082136 73-082324 73-085402 73-085403 73-085404
73-085409 73-085436 73-085466 73-088930 73-088931 73-089078
73-089307 73-089577 73-089581 73-089582 73-090946 73-092184
73-093484 73-093669 73-093936 73-096618 73-096759 73-097786
73-098399 73-098400 73-098401 73-098402 73-098404 73-098405
73-098647

METABOLISM--STEROLS, STEROIDS

55-003087 55-005604 55-008552 55-009354 55-013909 55-014510
55-014657 55-026235 55-028972 55-031484 55-033091 55-042446
55-049230 55-050784 55-052313 55-060910 55-060922 55-060928

55-060960 55-066969 55-066978 55-066979 55-069811 56-006925
56-007729 56-014641 56-014677 56-015975 56-016028 56-016566
56-017395 56-017439 56-019400 56-027062 56-030860 56-032658
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56-069824 73-001324 73-001325 73-001326 73-001913 73-001954
73-009252 73-012795 73-017037 73-017039 73-017041 73-032456
73-032565 73-034858 73-035211 73-035927 73-035972 73-045646
73-051019 73-057627 73-069377 73-079007 73-087529 73-088194
73-089576 73-091337 73-093591

METABOLISM-_VITAMINS,_FAT-SOLUBLE

55-005596 55-020302 56-034804

METABOLISM-_VITAMINS,_GENERAL

55-026297 55-060826 56-002629 56-020182 56-042887 56-063895
73-051019

METABOLISM-_VITAMINS,_WATER-SOLUBLE

55-007943 55-023107 55-025108 56-002677 56-002769 56-014637
56-052289 56-058148 56-063950 73-036381 73-074897 73-096447

METHODS, MATERIALS AND APPARATUS, GENERAL

METHODS,_MATERIALS_AND_APPARATUS-_FIELD_APPARATUS

55-001419 55-002927 55-008917 55-013208 55-013340 55-013453
55-015308 55-015309 55-015310 55-018825 55-018863 55-025009
55-030543 55-031785 55-036477 55-036547 55-036590 55-037586
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55-065961 55-067053 56-000241 56-001693 56-001694 56-001707
56-001718 56-001725 56-001754 56-001755 56-001761 56-001762
56-001764 56-002897 56-007626 56-007627 56-007640 56-008668
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73-062296 73-062297 73-062302 73-066233 73-079504 73-085536
73-085548 73-099127

METHODS,_MATERIALS_AND_APPARATUS-_FIELD_METHODS

55-001323 55-002927 55-002928 55-007318 55-007319 55-007332
55-007333 55-007335 55-008917 55-013212 55-013340 55-013354
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73-096274 73-099127

METHODS,_MATERIALS_AND_APPARATUS-_LABORATORY_APPARATUS

55-011489 55-014406 55-014764 55-017288 55-026273 55-036475
55-037580 55-037584 55-037611 55-043672 55-043761 55-048243
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56-060266 56-061838 56-064576 73-033050 73-045279 73-045284
73-045288 73-045289 73-045290 73-076288 73-079508 73-085442
73-096274

METHODS,_MATERIALS_AND_APPARATUS-_LABORATORY_METHODS

55-003614 55-007344 55-008487 55-014298 55-014320 55-014404
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73-084386 73-090518 73-091531 73-091533 73-096274 73-096304
73-096694 73-098165

METHODS,_MATERIALS_AND_APPARATUS-_MICROSCOPY,_CYTOLOGY,_CYTOCHEMISTRY

55-015314 55-020129 55-020143 55-026823 55-049829 55-061634
55-067509 56-032372 56-043704 56-054740 56-055019 56-055231
56-055277 56-061268 56-065318 56-067390 73-022553 73-027338
73-028339 73-069584 73-081288 73-084386 73-087396 73-095307

METHODS,_MATERIALS_AND_APPARATUS-_MICROSCOPY,_ELECTRON_MICROSCOPY

55-002931 55-020490 55-026167 55-031413 55-031416 55-031419
55-031420 55-031432 55-031467 55-032117 55-032126 55-037602
55-037604 55-037609 55-037688 55-043675 55-043723 55-055979
55-060874 55-060875 55-060896 55-060964 55-061636 55-066893
56-001714 56-002665 56-002743 56-002765 56-008570 56-008572
56-008596 56-008598 56-008599 56-008608 56-008636 56-009111
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56-026262 56-026280 56-026478 56-037791 56-049463 56-049464
56-054154 56-055014 56-055015 56-055016 56-055020 56-055022
56-055036 56-061197 73-042610 73-059802 73-063434 73-066595
73-094600 55-020156 55-031415

METHODS,_MATERIALS_AND_APPARATUS-_MICROSCOPY,_GENERAL,_SPECIAL

55-002931 55-020132 55-026249 55-032126 56-008861 56-009111
56-009112 56-020241 56-025102 56-026756 56-031919 56-049510
56-049698 56-055019 56-055023 56-061237 73-063234 73-085523
73-085527 73-094600

METHODS,_MATERIALS_AND_APPARATUS-_MICROSCOPY,_HISTOLOGY,_HISTOCHEMISTRY

55-002931 55-014500 55-031423 55-032126 55-037662 55-042123
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56-008697 56-008700 56-013569 56-014660 56-014689 56-019303
56-019306 56-019314 56-020221 56-020286 56-026237 56-026266
56-026267 56-026268 56-026315 56-026350 56-026362 56-026366
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73-066596 73-066600 73-066623 73-079004 73-081331 73-085392
73-085406 73-085468 73-085469 73-087436

METHODS,_MATERIALS_AND_APPARATUS-_MISCELLANEOUS

56-065296 73-052684

METHODS,_MATERIALS_AND_APPARATUS-_PHOTOGRAPHY

55-014617 55-020134 55-030096 55-031406 55-031512 55-032126
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MICROBIOLOGICAL APPARATUS, METHODS AND MEDIA

55-002931 55-005766 55-018837 55-023314 55-026647 55-030011
55-034944 55-034945 55-034950 55-034963 55-034964 55-048241
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73-011418 73-027277 73-048679 73-052684 73-055385 73-098234

MICROBIOLOGICAL ULTRASTRUCTURE

55-020162 55-020193 55-020197 55-020205 55-023314 55-031626
55-034963 55-034964 55-037798 55-043905 55-046634 55-049245
55-052472 55-067509 56-004405 56-014624 56-014668 56-016356
56-037187 56-041066 56-043478 56-043479 56-049590 56-056876
56-056889 56-058304 73-027277 73-046515 73-055051 73-073894

MICROORGANISMS, GENERAL (includes PROTISTA)

55-020225 55-025056 55-038555 55-054084 55-064584
56-003883 56-007483 56-008119 56-008679 56-013569 56-014034
56-014668 56-020245 56-020248 56-043360 56-043945 56-063885
73-022355 73-030221 73-063734 73-086228 73-096902 73-099980
73-099981

MORPHOLOGY AND ANATOMY OF PLANTS (includes EMBRYOLOGY)

55-000542 55-000554 55-006917 55-012655 55-018099 55-018124
55-018125 55-018730 55-021877 55-024882 55-025084 55-026852
55-030590 55-030606 55-031434 55-032140 55-033525 55-036508
55-036553 55-042365 55-045778 55-047323 55-047326 55-047364
55-047365 55-048118 55-048193 55-053360 55-054151 55-054303
55-055259 55-058959 55-059708 55-059903 55-062852 55-064261
55-065633 55-065768 55-065948 55-068723 55-068725
55-068791 56-001576 56-001720 56-001737 56-001773 56-001792
56-004402 56-004403 56-008146 56-010475 56-013363 56-013568
56-013598 56-013603 56-013611 56-014386 56-015817 56-018417
56-019312 56-019322 56-019325 56-019326 56-019808 56-019986
56-019998 56-020065 56-023351 56-024240 56-024912 56-026365
56-029187 56-029953 56-040852 56-040888 56-042414 56-045511
56-051267 56-052542 56-053164 56-054156 56-057386 56-060074
56-060251 56-060286 56-061379 56-064801 56-064898 56-064909
56-065892 56-065919 56-066998 56-068632 73-009701 73-017139
73-022560 73-022588 73-023422 73-034715 73-040932 73-042576
73-050791 73-051218 73-052277 73-053337 73-059802 73-066752
73-069675 73-072329 73-072903 73-078009 73-078010 73-079517

73-081814 73-084709 73-085527 73-087204 73-087305 73-087996
73-088559 73-090317 73-090325 73-090369 73-090765 73-094600

MORPHOLOGY AND CYTOLOGY OF BACTERIA

55-020196 55-026120 55-026877 55-043754 56-008617 56-008702
56-016356 56-025058 56-033493 56-036491 56-041042 56-041066
56-052748 56-054416 56-056756 73-010317 73-023777 73-026791
73-028332 73-034624 73-034625 73-054166 73-085451 73-085452

MOVEMENT

55-000213 55-005487 55-007319 55-011932 55-011933 55-011936
55-012013 55-012936 55-014281 55-014402 55-014500 55-014665
55-015061 55-018818 55-018912 55-020247 55-020261 55-020263
55-020362 55-023619 55-025009 55-025067 55-025082 55-025093
55-025125 55-026207 55-026241 55-026258 55-026264 55-026282
55-026286 55-026437 55-030417 55-030572 55-030573 55-030629
55-031478 55-031501 55-031516 55-031527 55-031741 55-035218
55-035228 55-036555 55-036587 55-037656 55-038048 55-042246
55-042471 55-042480 55-042499 55-042542 55-043744 55-043746
55-043747 55-043762 55-043849 55-046841 55-046851 55-046862
55-046870 55-046874 55-048246 55-048285 55-049465 55-049820
55-052919 55-054051 55-055214 55-055226 55-055277 55-055285
55-055487 55-058550 55-058556 55-059824 55-060933 55-060934
55-060971 55-060981 55-060991 55-060994 55-060999 55-061009
55-061156 55-061269 55-061276 55-061285 55-064502 55-065617
55-065620 55-065721 55-065969 55-066004 56-000284 56-001467
56-004811 56-012019 56-017892 56-020589 56-023181 56-025473
56-030670 56-042954 56-046899 56-047026 56-053913 56-055230
56-055266 56-060238 56-060285 56-061369 56-061483 56-061517
56-068742 73-002012 73-003515 73-005741 73-005743 73-007453
73-013317 73-015627 73-016100 73-017542 73-028221 73-028311
73-028320 73-028334 73-029225 73-029751 73-033148 73-041416
73-042608 73-042611 73-043589 73-044066 73-052277 73-064591
73-066252 73-066740 73-067829 73-070430 73-070942 73-081150
73-082018

MUSCLE

MUSCLE=_ANATOMY

55-014422 55-014424 55-014435 55-014443 55-020154 55-020177
55-026166 55-031480 55-037609 55-049273 55-049874 55-055221
55-055226 55-055228 55-055233 55-055251 55-055305 55-055315
55-060873 55-060876 55-060878 55-060945 55-060946 55-066902
55-066966 56-008598 56-008603 56-014611 56-014657 56-015061
56-020171 56-020172 56-020221 56-020223 56-026236 56-026317
56-026319 56-031864 56-031898 56-031903 56-043361 56-043362
56-049465 56-049466 56-049467 56-049473 56-061196 56-061306
56-066703 56-066736 56-066738 73-000809 73-005697 73-029225
73-066625 73-072255 73-072258 73-075192 73-082136 73-093190
55-020156

MUSCLE=_GENERAL;_METHODS

55-002490 55-014419 55-043705 55-043706 55-060878 56-002734
56-003285 56-008610 56-055629 73-035446 73-064290 73-067487

MUSCLE=_PATHOLOGY

55-003845 55-005600 55-007964 55-008502 55-011513 55-011514
55-014517 55-026251 55-026535 55-039267 55-055243 55-064026
56-001690 56-002709 56-005596 56-008614 56-008626 56-008696
56-013569 56-013577 56-014627 56-017400 56-020189 56-020190
56-020245 56-023181 56-023190 56-023192 56-023206 56-026266
56-026275 56-026280 56-029025 56-034931 56-036100 56-037472
56-037567 56-040439 56-040531 56-043379 56-043384 56-046390
56-046459 56-058166 56-061238 56-061636 56-062064 56-063957
56-065836 56-069760 73-000652 73-006620 73-016932 73-038931
73-052709 73-062280 73-062281 73-084690 73-085461

MUSCLE=_PHYSIOLOGY;_BIOCHEMISIRY

55-002508 55-008508 55-008516 55-008517 55-008525 55-008543
55-008550 55-008582 55-010129 55-012013 55-014422 55-014440
55-014504 55-014517 55-014538 55-014617 55-014619 55-014623
55-014624 55-014634 55-014640 55-014665 55-014782 55-020261
55-020290 55-020298 55-020299 55-020304 55-020312 55-020320
55-020328 55-020329 55-020335 55-020362 55-023109 55-026200
55-026217 55-026233 55-026250 55-026260 55-026289 55-031472
55-031480 55-031513 55-037649 55-037656 55-038618 55-041691
55-043709 55-043710 55-043734 55-043735 55-043748 55-043762
55-043763 55-043781 55-043799 55-046516 55-047907 55-049203
55-049250 55-049279 55-049288 55-049290 55-055174 55-055221
55-055251 55-055275 55-055280 55-060841 55-060915 55-060923
55-060933 55-060939 55-060946 55-060954 55-060984 55-060992
55-061013 55-061014 55-061021 55-066241 55-066966 55-067577
56-002188 56-002625 56-002709 56-002734 56-002739 56-003285
56-006925 56-008643 56-008665 56-008696 56-014611 56-014644
56-014673 56-015061 56-017396 56-020171 56-020172 56-020269
56-021892 56-026317 56-026319 56-026320 56-026332 56-026342
56-026361 56-026843 56-031898 56-037469 56-037494
56-037504 56-037533 56-041083 56-042977 56-043361 56-043365
56-043397 56-043402 56-043411 56-043413 56-043418 56-043428
56-044597 56-048372 56-049467 56-049473 56-049487 56-049503
56-049518 56-049527 56-054599 56-055039 56-055043 56-055629
56-061255 56-061261 56-061292 56-061306 56-063879 56-066738
56-066802 56-067424 56-067428 73-001902 73-002415 73-002416
73-003505 73-003515 73-004152 73-007061 73-007453 73-013277
73-015331 73-015359 73-017467 73-020899 73-021628 73-027338
73-035922 73-037223 73-037526 73-037707 73-043589 73-051066
73-051856 73-056362 73-057747 73-062168 73-064290 73-064299
73-066604 73-066625 73-068730 73-071176 73-072121 73-072192
73-072204 73-072209 73-072210 73-072212 73-072213 73-072216
73-072239 73-072240 73-072255 73-072258 73-072260 73-075192
73-082136 73-089579 73-091723 73-092250 73-093872 73-093879
73-093932 73-093934 73-093936 73-094549 73-094550 73-098398
73-098698

NEOPLASMS AND NEOPLASTIC AGENTS

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_BIOCHEMISTRY

55-003087 55-009354 55-020888 55-049914 56-003434 56-009255
56-026864 56-026897 56-026906 56-027062 56-030860 56-032658
56-036921 73-037096 73-044429 73-061115

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_BLOOD_AND_RETICULOENDOTHELIAL_NEOPLASMS

56-050167 56-055706 73-066853

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_CARCINOGENS;_CARCINOGENESIS

55-003087 55-009119 55-009354 55-017335 55-026984 55-034734
55-038693 55-040654 55-044668 55-048815 55-060903 55-067713
55-068194 56-002716 56-009255 56-014641 56-021052 56-026897
56-026906 56-028629 56-029067 56-050167 56-055703 56-055706
56-060177 73-027277 73-060769 73-066853 73-078092

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_DIAGNOSTIC_METHODS

56-030860

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_GENERAL

55-008422 55-020441 55-055236 55-068724 55-068725 56-002698
56-004402 56-004403 56-056801 56-056925 73-051218

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_NEOPLASTIC_CELL_LINES

55-020888 55-049914 56-003434 56-026864 56-026897 56-062064

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_PATHOLOGY;_CLIN_ASPECTS;_SYSIEMIC_EFFECTS

55-040799 56-054694 56-061201 73-044429 73-060769

NEOPLASMS_AND_NEOPLASTIC_AGENTS=_THERAPEUTIC_AGENTS;_THERAPY

55-009354 56-027062 56-030860 56-032658 56-050351 73-050218
73-061115 73-081016

NERVOUS SYSTEM (excludes SENSE ORGANS)

NERVOUS_SYSIEM=_ANATOMY

55-002490 55-002491 55-008489 55-008491 55-014303 55-014414
55-014416 55-014419 55-014425 55-014446 55-014448 55-014451
55-014452 55-014453 55-014601 55-014685 55-020040 55-020153
55-020161 55-020166 55-020228 55-026159 55-026167 55-026262
55-031381 55-031412 55-031417 55-031515 55-037608 55-037609
55-043675 55-043678 55-043681 55-043682 55-043683 55-043738
55-049231 55-049237 55-049300 55-055223 55-055230 55-055231
55-055232 55-055233 55-055255 55-055305 55-055315 55-060884
55-060926 55-061019 55-061024 55-061257 55-066897 55-066898
55-066900 55-066966 56-002669 56-002670 56-002673 56-002675
56-002743 56-002750 56-008572 56-008596 56-008598 56-008608
56-013569 56-014609 56-014615 56-014689 56-014809 56-020218
56-020224 56-020227 56-020239 56-020610 56-026237 56-026258
56-026259 56-026263 56-026267 56-026317 56-026319 56-026320
56-026321 56-031897 56-031905 56-031906 56-031907 56-031928
56-037465 56-037470 56-037746 56-043363 56-043365 56-043367
56-043369 56-043413 56-043416 56-049467 56-049468 56-049469
56-049472 56-049473 56-055015 56-055036 56-055068 56-061232
56-066703 56-066736 56-066740 56-066748 56-066750 73-004628
73-005436 73-005718 73-013723 73-025137 73-028304 73-028339
73-034997 73-043491 73-043870 73-062160 73-065232 73-065751
73-066593 73-066594 73-066595 73-066596 73-066600 73-066623
73-067449 73-069874 73-072257 73-072258 73-074900 73-077589
73-082124 73-082132 73-082149 73-085407 73-090913 73-092250
73-095778

NERVOUS_SYSIEM=_GENERAL;_METHODS

55-014674 55-026213 55-026219 55-031423 55-031526 55-042432
55-049200 55-049240 55-060925 55-060963 55-061012 56-002731
56-007350 56-008599 56-014647 56-020256 56-026331 56-031408
56-032296 56-037473 56-043404 56-061263 73-052468 73-063849
73-079486 73-079501

NERVOUS_SYSIEM=_PATHOLOGY

55-002490 55-002491 55-002499 55-003836 55-003845 55-005136
55-005584 55-005600 55-005622 55-007964 55-009674 55-011513
55-011514 55-013391 55-014558 55-014674 55-016801 55-017319
55-020055 55-025886 55-026251 55-028364 55-028455 55-031430
55-031449 55-034698 55-034708 55-034711 55-034716 55-034753
55-034866 55-037592 55-037617 55-037622 55-040279 55-040667
55-040677 55-041102 55-043856 55-049755 55-051848 55-051932
55-052267 55-055245 55-055869 55-056642 55-058252 55-059227
55-060679 55-060685 55-061012 55-061514 55-063440 55-063957
56-004026 56-064033 55-064507 56-069860 56-001666 56-003122
56-003930 56-005596 56-008571 56-008626 56-008683 56-011023
56-013569 56-013577 56-017384 56-017400 56-019314 56-023181
56-023191 56-023192 56-023206 56-023214 56-026280 56-026320
56-026372 56-027357 56-029025 56-031499 56-031927 56-032296
56-034091 56-034177 56-034670 56-034762 56-034774 56-034810
56-034931 56-037443 56-037510 56-040439 56-040489 56-040510
56-040531 56-040586 56-043379 56-044768 56-045966 56-046366
56-046390 56-046428 56-046431 56-046437 56-046444 56-046445
56-048364 56-049475 56-049482 56-049486 56-049500 56-052341
56-052372 56-054996 56-055015 56-057707 56-057715 56-058100
56-058166 56-058176 56-058186 56-058210 56-061263 56-061636
56-063895 56-063957 56-063962 56-063991 56-066814 56-069205
56-069636 56-069767 56-069780 56-069794 56-069804 56-069821
73-000652 73-000783 73-001072 73-003985 73-005707 73-006620

73-010241 73-016932 73-016974 73-017030 73-020933 73-026973
73-035047 73-036379 73-038677 73-038931 73-043599 73-044068
73-044069 73-051683 73-052468 73-052709 73-055995 73-056513
73-056514 73-060264 73-062280 73-062281 73-064591 73-065655
73-065817 73-066614 73-066618 73-066625 73-066628 73-066853
73-067297 73-067505 73-069245 73-069504 73-073837 73-074900
73-077434 73-078021 73-078140 73-082324 73-084690 73-085218
73-088851 73-090912 73-096680 73-096681 73-096683

NERVOUS SYSTEM-- PHYSIOLOGY, BIOCHEMISIRY

55-000186 55-001815 55-002505 55-002508 55-002526 55-006103
55-008504 55-008506 55-008511 55-008517 55-008518 55-008582
55-010129 55-011929 55-012123 55-012163 55-012166 55-014287
55-014493 55-014500 55-014506 55-014511 55-014551 55-014552
55-014558 55-014569 55-014570 55-014573 55-014580 55-014585
55-014598 55-014617 55-014619 55-014620 55-014621 55-014624
55-014634 55-014640 55-014651 55-014654 55-014657 55-014660
55-014663 55-014665 55-014670 55-014673 55-014674 55-014685
55-014686 55-014688 55-014690 55-017333 55-017413 55-017726
55-018446 55-020229 55-020235 55-020248 55-020261 55-020268
55-020271 55-020278 55-020281 55-020299 55-020312 55-020313
55-020314 55-020328 55-020336 55-020343 55-020358 55-020479
55-023619 55-026200 55-026219 55-026232 55-026240 55-026250
55-026260 55-026262 55-026285 55-026288 55-026289 55-026290
55-026291 55-029314 55-031476 55-031480 55-031481 55-031507
55-031515 55-031518 55-031526 55-031532 55-031533 55-031546
55-034730 55-037633 55-037637 55-037651 55-037657 55-037681
55-040561 55-043715 55-043722 55-043734 55-043735 55-043738
55-043743 55-043744 55-043748 55-043750 55-043752 55-043776
55-043777 55-043781 55-043782 55-043784 55-043791 55-043795
55-043863 55-049230 55-049250 55-049253 55-049279 55-049290
55-049293 55-049299 55-049300 55-050784 55-052919 55-053869
55-055172 55-055255 55-055266 55-055275 55-055285 55-055286
55-055302 55-055312 55-055353 55-060841 55-060915 55-060924
55-060926 55-060931 55-060938 55-060940 55-060941 55-060942
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55-061010 55-061012 55-061013 55-061019 55-061159 55-063974
55-065950 55-066926 55-066941 55-066966 55-066970 55-069637
55-069812 55-069860 56-000318 56-001512 56-001683 56-002128
56-002625 56-002670 56-002697 56-002711 56-002712 56-002728
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56-002743 56-002747 56-002750 56-008568 56-008643 56-008648
56-008657 56-008665 56-008672 56-008678 56-008681 56-008687
56-008692 56-008697 56-008700 56-011508 56-012007 56-014615
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56-014681 56-014684 56-014689 56-014692 56-014694 56-016028
56-017393 56-017865 56-019294 56-019952 56-020171 56-020172
56-020173 56-020179 56-020224 56-020239 56-020255 56-020256
56-020260 56-020261 56-020263 56-020270 56-021892 56-023209
56-023214 56-025722 56-026300 56-026304 56-026317 56-026319
56-026320 56-026321 56-026329 56-026342 56-026361 56-026372
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56-042887 56-042977 56-043369 56-043392 56-043397 56-043411
56-043412 56-043413 56-043416 56-044597 56-044622 56-049046
56-049467 56-049468 56-049469 56-049473 56-049490 56-049501
56-049507 56-049509 56-049529 56-049530 56-052077 56-054599
56-054996 56-055036 56-055043 56-055047 56-055049 56-055050
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56-066784 56-066786 56-066800 56-066802 56-066818 56-066983
73-000810 73-001893 73-001894 73-001906 73-002587 73-004230
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73-007453 73-012790 73-012802 73-012820 73-012827 73-012835
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73-021029 73-021106 73-021628 73-022653 73-025120 73-025539
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73-032381 73-032404 73-032421 73-032435 73-032443 73-032447
73-032466 73-032467 73-032506 73-032507 73-032512 73-032517
73-032528 73-032542 73-032565 73-033707 73-034992 73-035530
73-036423 73-038008 73-038689 73-038994 73-041412 73-041821
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73-049858 73-051021 73-051066 73-051127 73-051282 73-051856
73-053547 73-053548 73-056516 73-059728 73-061682 73-062974
73-062977 73-064299 73-066593 73-066600 73-066604 73-066605
73-066609 73-066612 73-066615 73-066623 73-066627 73-066636
73-068730 73-068731 73-070364 73-070919 73-070942 73-070970
73-072255 73-072256 73-072257 73-072258 73-072260 73-074898
73-075192 73-075414 73-077589 73-077627 73-077884 73-082148
73-082150 73-082456 73-082871 73-082988 73-085431 73-087528
73-089577 73-089578 73-089579 73-089580 73-089581 73-089582
73-089585 73-090913 73-092201 73-092250 73-093873 73-093874
73-093878 73-093879 73-093880 73-093881 73-093892 73-093893
73-094654 73-096622 73-098404 73-098698 73-099548

NUTRITION

NUTRITION-- CARBOHYDRATES

55-002502 55-008546 55-013218 55-014505 55-018820 55-018903
55-020371 55-025088 55-029293 55-031483 55-037636 55-037678
55-043707 55-048815 55-049268 55-054255 55-066922 56-008592
56-008639 56-008659 56-008660 56-020257 56-037520 56-043431
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73-043497 73-067705 73-085405 73-085410 73-085434 73-085436
73-085516 73-095301

NUTRITION-- DIET, GENERAL STUDIES

55-000185 55-001492 55-001505 55-001509 55-002701 55-007136
55-007148 55-008486 55-008519 55-008526 55-008529 55-008546
55-008551 55-008609 55-008636 55-011984 55-013216 55-013218
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73-024836 73-024964 73-025156 73-031943 73-031944 73-031945
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73-079499 73-079507 73-079509 73-079519 73-082237 73-085387
73-085388 73-085394 73-086074 73-086473 73-086706 73-087459
73-088774 73-088785 73-090305 73-093537 73-094619 73-095335
55-026473

NUTRITION-- DIET, PATHOGENIC

55-011566 55-013479 55-017333 55-024982 55-026219 55-029028
55-034687 55-037612 55-040658 55-052287 55-060983 56-002677
56-002727 56-014637 56-014641 56-014658 56-020229 56-025058
56-025070 56-025098 56-025099 56-030689 56-036502 56-036506
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56-054150 56-054151 56-055024 56-060282 56-061237 56-061247
73-035929 73-036004 73-072894

NUTRITION-- DIET, PROPHYLACTIC, THERAPEUTIC

56-008208 56-008669 56-025100 56-052289

NUTRITION-- GENERAL STUDIES, NUTRITIONAL STATUS, METHODS

55-001310 55-001314 55-001541 55-002515 55-002528 55-003612
55-005040 55-006085 55-007142 55-007179 55-008517 55-008520
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73-003702 73-004708 73-004809 73-005695 73-005713 73-005715
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73-019918 73-025870 73-031875 73-033050 73-033139 73-033717
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73-036380 73-036381 73-041415 73-041416 73-042578 73-042587
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73-044960 73-044961 73-044989 73-045258 73-046116 73-048888
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73-087365 73-087453 73-088650 73-090518 73-092203 73-093053
73-093192 73-095290 73-095294 73-095919 73-096041 73-096235
73-097892 73-098194 73-098445 73-098447 73-099523

NUTRITION--LIPIDS

55-008530 55-008551 55-026271 55-034687 55-043707 55-048815
55-061000 56-008639 56-008680 56-037169 56-037484 56-043410
56-043414 56-043432 56-048383 73-039731 73-068275 73-068277

NUTRITION--MALNUTRITION (INCLUDING OBESITY)

55-008531 55-014470 55-014537 55-014629 55-014682 55-017333
55-020044 55-020340 55-025130 55-026253 55-026272 55-026294
55-028524 55-029334 55-030553 55-031441 55-031443 55-034861
55-037655 55-037680 55-042420 55-042495 55-043725 55-043730
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55-052268 55-055276 55-056646 55-059843 55-060953 55-060962
55-061007 55-061023 55-061260 55-065963 55-066950 55-066951
55-066969 56-001739 56-002689 56-002693 56-002781 56-005198
56-008645 56-008686 56-008689 56-014584 56-014645 56-014666
56-014695 56-019070 56-019309 56-020182 56-020245 56-020262
56-020273 56-020277 56-026234 56-031933 56-043409 56-043442
56-049462 56-049610 56-052342 56-054118 56-054990 56-055039
56-055062 56-055065 56-060275 56-060291 56-061199 56-061302
56-061304 56-063962 56-063963 56-065651 56-065846 56-066710
56-066731 56-066788 56-069704 56-069732 56-069761 56-069922
73-005447 73-033139 73-043497 73-043939 73-051166
73-062924 73-063734 73-098456

NUTRITION--MINERALS

55-013251 55-020230 55-020377 55-029293 55-040083 56-003883
56-008639 56-026299 56-048383

NUTRITION--PROTEINS, PEPTIDES AND AMINO ACIDS

55-008526 55-008536 55-014533 55-018820 55-018854 55-020534
55-026266 55-026294 55-029293 55-031401 55-031459 55-032794
55-034687 55-037678 55-043707 55-048815 55-049265 55-059809
55-066922 56-002729 56-002746 56-008639 56-008640 56-008678
56-009833 56-020182 56-026345 56-036486 56-037481 56-037488
56-037520 56-039659 56-040529 56-042189 56-043432 56-046547
56-049710 56-052289 56-054150 56-055058 56-060213 56-061298
56-061302 56-063963 56-066779 73-009840 73-016989 73-043497
73-065695 73-080336 73-085403 73-085405 73-085410 73-085436

NUTRITION--STEROLS AND STEROIDS

55-008552 55-020371 55-042446 56-002735 56-026299 56-048383
73-045646

NUTRITION--VITAMINS, FAT-SOLUBLE

55-005596 56-014658 56-020282 56-043431 56-058158

NUTRITION--VITAMINS, GENERAL

55-020534 55-026297 56-008639 56-026277 56-042887 56-058186
56-061302

NUTRITION--VITAMINS, WATER-SOLUBLE

55-043707 55-049244 55-056646 56-034792 56-048383 56-058148
56-058158 56-063962 56-063963 73-016989 73-019251 73-063734
73-074897 73-085546

PALEOBIOLOGY

55-003571 55-009607 56-032389 56-043618 73-009861 73-098822

PALEOBOTANY

55-054188 73-009861

PALEOZOOLOGY

55-002663 55-002702 55-009607 55-014954 55-020575 55-031734
55-031735 55-045082 55-054188 55-067143 56-002937 56-002938
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73-060484 73-092501

PALYNOLOGY

55-001349 55-007236 55-009607 55-013345 55-014067 55-018726
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56-065646 73-004748 73-009701 73-028158 73-066740 73-078370
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PARASITOLOGY (includes ECTO- AND ENDOPARASITES)

PARASITOLOGY--GENERAL

55-001530 55-001531 55-001532 55-002442 55-002498 55-002503
55-002580 55-002690 55-002709 55-002710 55-003609 55-003612
55-003614 55-003615 55-003617 55-005033 55-005037 55-005038
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PARASITOLOGY--MEDICAL

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PATHOLOGY, GENERAL AND MISCELLANEOUS

PATHOLOGY--COMPARATIVE

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PATHOLOGY--DIAGNOSTIC

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PATHOLOGY-- GENERAL

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PATHOLOGY-- INFLAMMATION, INFLAMMATORY DISEASE

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PATHOLOGY-- THERAPY

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PEDIATRICS

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73-060604 73-071476

PEST CONTROL, GENERAL (includes PLANTS AND ANIMALS), PESTICIDES; HERBICIDES

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73-099981 55-010720

PHARMACOGNOSY AND PHARMACEUTICAL BOTANY

55-004690 55-009761 55-021537 55-026255 55-054322 55-056676
55-057082 55-060920 55-060925 55-068194 56-001773 56-002691
56-013564 56-015817 56-016351 56-038822 56-047149 56-056516
56-059998 56-062466 73-034248 73-073260 73-085955 73-086853
73-087034

PHARMACOLOGY

PHARMACOLOGY-_BLOOD,_HEMATOPOIETIC_AGENTS

55-024436 55-053654 56-008698 56-024497 56-037472 56-068117
73-050218 73-078092 73-096442

PHARMACOLOGY-_CARDIOVASCULAR_SYSTEM

55-003836 55-003845 55-014504 55-037632 55-042550 55-048554
55-050784 55-060826 55-062515 56-016028 56-021892 56-030689
56-034774 56-050925 73-001954 73-009786 73-019251 73-038994
73-050218 73-057592 73-093872

PHARMACOLOGY-_CLINICAL_PHARMACOLOGY

55-003836 55-004208 55-011443 55-047652 55-048554 55-059227
55-062513 55-065243 56-004243 56-005681 73-001954 73-022286
73-041699 73-044096 73-050218 73-067194 73-080741 73-089022
73-089024 73-096463

PHARMACOLOGY-_CONNECTIVE_TISSUE,_COLLAGEN-ACTING_DRUGS_(INCLUDES_BONES)

55-027543 55-050784 55-062513 56-050925 56-056516 56-058477
73-061115

PHARMACOLOGY-_DIGESTIVE_SYSTEM

55-033091 56-021892 56-023209 56-030251 56-030689 56-034654
56-041768 56-046451 56-056516 73-019251 73-067915

PHARMACOLOGY-_DRUG_METABOLISM;_METABOLIC_STIMULATORS

55-002506 55-002509 55-002514 55-002516 55-002519 55-003836
55-006282 55-007975 55-008539 55-008543 55-008544 55-008558
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55-020284

PHARMACOLOGY-_ENDOCRINE_SYSTEM

55-002483 55-002514 55-002516 55-002530 55-003087 55-003836
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56-008676 56-008677 56-008688 56-008689 56-014626 56-014647
56-014661 56-014692 56-015975 56-016028 56-017038 56-019400
56-020281 56-025071 56-025736 56-026297 56-026298 56-026329
56-026336 56-026337 56-026343 56-027062 56-030860 56-032658
56-034654 56-034941 56-036475 56-037485 56-037490 56-037519
56-039110 56-046363 56-047149 56-049509 56-050351 56-050881
56-050925 56-052329 56-056516 56-063887 73-001900 73-001908
73-004970 73-007415 73-007815 73-009786 73-012786 73-012787
73-012788 73-012789 73-016678 73-016680 73-016681 73-016682
73-021221 73-022658 73-028327 73-033941 73-035001 73-035493
73-035530 73-036374 73-039087 73-044089 73-046750
73-046760 73-053547 73-053548 73-061682 73-062194 73-065784
73-072334 73-072737 73-072894 73-081016 73-088194 73-089578
73-089579 73-089583 73-089585 73-094589 73-098404 73-099490
55-020284

PHARMACOLOGY-_GENERAL

55-005706 55-008524 55-013478 55-013925 55-014503 55-014542
55-014599 55-018392 55-018854 55-020309 55-025044 55-025103
55-025104 55-026151 55-026296 55-028874 55-029000 55-030551
55-030632 55-031530 55-037597 55-043704 55-043754 55-043856
55-048242 55-048261 55-048835 55-049024 55-057082 55-060826
55-060995 55-062513 56-001067 56-001773 56-002625 56-003943
56-013247 56-016028 56-037144 56-042388 56-042884 56-043419
56-045016 56-050904 56-052748 56-056516 56-064026 56-065126
56-068117 56-069636 73-000650 73-022286 73-030712 73-034625
73-050218 73-051683 73-065812 73-077402 73-085528 73-085531
73-085532 73-085699 73-087395 73-087634 73-087641 73-089046
73-089047 73-092207 73-093198 73-093484 73-093774 73-094589
73-097934 73-098404

PHARMACOLOGY-_IMMUNOLOGICAL_PROCESSES,_ALLERGY

55-003617 55-005036 55-008178 55-008422 55-016801 55-017338
55-025886 55-058472 55-062513 55-062515 56-005655 56-008526
56-011473 56-023436 56-032296 56-050925 56-053021 56-056516
56-058477 73-002932 73-005594 73-026973 73-034858 73-050218
73-065655 73-067194 73-089021

PHARMACOLOGY-_INTEGUMENTARY_SYSTEM_(INCLUDES_DENTAL_AND_ORAL_BIOLOGY)

55-012867 55-031548 55-035956 55-041811 55-047652 55-055273
55-065243 55-066981 56-005681 56-008675 56-037511 56-056516
56-061266 56-061285 56-061293 56-066805 73-007415 73-009786
73-035481 73-047864 73-050218 73-067194 73-086163

PHARMACOLOGY-_MUSCLE_SYSTEM

55-003845 55-010129 55-014634 55-037656 55-043710 55-043734
55-043735 55-048554 55-049290 55-055174 55-060984 56-002739
56-005596 56-021892 56-026320 56-037472 56-061261 56-061636
73-038931 73-089579 73-093934

PHARMACOLOGY-_NEUROPHARMACOLOGY

55-003836 55-003845 55-005622 55-010129 55-011443 55-014634
55-017338 55-017339 55-020229 55-020271 55-026213 55-026255
55-026260 55-028956 55-028977 55-031526 55-034708 55-034734
55-037633 55-037656 55-042432 55-043710 55-043734 55-043735
55-043856 55-047907 55-049250 55-049279 55-050784 55-055296
55-059227 55-060826 55-060943 55-060957 55-060984 56-002739
56-005596 56-008241 56-008657 56-008697 56-016028 56-017384
56-017393 56-020256 56-021892 56-023192 56-023193 56-023194
56-023209 56-023272 56-026320 56-026323 56-027165 56-029486
56-031845 56-034670 56-045016 56-046366 56-046428 56-046437
56-049475 56-049485 56-052341 56-055049 56-056516 56-058100
56-058186 56-058210 56-061263 56-061636 56-063950 56-066814
56-069636 73-005429 73-006620 73-017763 73-022658 73-035492
73-035530 73-036381 73-038677 73-038931 73-038994 73-042581
73-044096 73-046926 73-051683 73-056513 73-056514 73-056516
73-063849 73-065227 73-068730 73-069245 73-072256 73-075414
73-078092 73-079486 73-089578 73-089583 73-089585 73-093880

PHARMACOLOGY-_PSYCHOPHARMACOLOGY

56-017384 56-066814 73-038677 73-046926

PHARMACOLOGY-_REPRODUCTIVE_SYSTEM_(INCLUDES_IMPLANTATION_STUDIES)

55-002483 55-008515 55-009354 55-013909 55-014560 55-014667
55-017338 55-018891 55-020309 55-025038 55-026233 55-028776
55-028956 55-030576 55-036502 55-042026 55-060826 55-065917
56-004243 56-008669 56-008674 56-017038 56-026326 56-039110
56-060229 56-061265 73-062194 73-087395 73-088194 73-089585

PHARMACOLOGY-_RESPIRATORY_SYSTEM

55-004208 55-050784 55-062515 56-016028 56-021892 56-047756
56-050351 56-056516 73-034858 73-050218 73-051683

PHARMACOLOGY-_SENSE_ORGANS,_ASSOCIATED_STRUCTURES_AND_FUNCTIONS

55-020229 55-043776 55-062513 56-043404 56-046451 73-017763
73-041699

PHARMACOLOGY-_URINARY_SYSTEM

55-062513 73-039087

PHYSICAL ANTHROPOLOGY: ETHNOBIOLOGY

55-004223 55-035263 55-057082 55-057866 55-059894 55-060263
55-062654 56-031260

PHYSIOLOGY AND BIOCHEMISTRY OF BACTERIA

55-010417 55-014460 55-014594 55-016749 55-018839 55-020196
55-020265 55-020267 55-025456 55-026877 55-030011 55-030621
55-030853 55-036484 55-036560 55-037292 55-038555 55-042459
55-042506 55-043754 55-043814 55-048242 55-048554 55-048565
55-051217 55-055216 55-055658 55-060273 55-060887 55-060902
55-064584 56-000012 56-001677 56-001679 56-001680 56-003263
56-004405 56-007506 56-007612 56-008044 56-008615 56-008617
56-008702 56-011353 56-013570 56-016354 56-016356 56-017214
56-019303 56-019304 56-025058 56-026276 56-026278 56-026324
56-026369 56-026906 56-028588 56-033489 56-033493 56-036491
56-037082 56-037531 56-039203 56-041042 56-041066 56-041070
56-042343 56-043378 56-049445 56-049477 56-049478 56-049523
56-049933 56-051774 56-052376 56-052748 56-052754 56-054416
56-056756 56-057660 56-057989 56-061234 56-061636 56-062760
56-063885 56-064357 56-065126 56-066711 56-068563 73-000649
73-000703 73-007409 73-007822 73-008951 73-010317 73-011418
73-016064 73-018248 73-018250 73-022550 73-022671 73-024391
73-026791 73-028332 73-030142 73-030190 73-030712 73-030854
73-032322 73-033637 73-033922 73-034600 73-034624 73-034625
73-041924 73-048679 73-049628 73-054054 73-054166 73-054350
73-054870 73-054962 73-056766 73-057347 73-065169 73-067069
73-067070 73-072430 73-074663 73-074777 73-075713 73-085446
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73-085475 73-085528 73-085531 73-086227 73-093158 73-096471
73-096610 73-099468 73-099725 73-099979

PHYSIOLOGY, GENERAL AND MISCELLANEOUS

PHYSIOLOGY-_COMPARATIVE

55-002481 55-002483 55-008556 55-012936 55-014457 55-014492
55-014565 55-014577 55-014681 55-020252 55-026236 55-038618
55-040561 55-049297 55-052268 55-058673 55-060249 55-061006
55-066241 55-069637 56-000265 56-000266 56-002371 56-002631
56-002652 56-002737 56-002738 56-002768 56-003263 56-006115
56-007402 56-007729 56-008241 56-008648 56-008650 56-008668
56-008691 56-013605 56-013960 56-014589 56-014608 56-014615
56-014658 56-014673 56-014674 56-014676 56-014678 56-014681
56-014684 56-015061 56-017038 56-020179 56-020215 56-020255
56-020268 56-020272 56-024879 56-025774 56-026261 56-026305
56-026307 56-026317 56-026318 56-026321 56-026322 56-026323
56-026324 56-026328 56-026331 56-026334 56-026347 56-026371
56-030656 56-030858 56-031892 56-031932 56-031935 56-032120
56-036483 56-036496 56-037432 56-037440 56-037463 56-037466
56-037480 56-037485 56-037487 56-037489 56-037493 56-037497
56-037502 56-037506 56-037509 56-037511 56-037512 56-037513
56-037514 56-037520 56-037525 56-037531 56-037532 56-037533
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56-048368 56-048381 56-048382 56-048753 56-048754 56-049471
56-049497 56-049498 56-049501 56-049503 56-049508 56-049514
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56-049696 56-054109 56-054139 56-054145 56-054146 56-054150
56-054157 56-054995 56-055014 56-055017 56-055037 56-055038
56-055039 56-055049 56-055050 56-055051 56-055052 56-055054
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56-055225 56-055234 56-060193 56-060194 56-060197 56-060229
56-060258 56-060275 56-060277 56-060278 56-060877 56-061256
56-061257 56-061274 56-061279 56-061281 56-061282 56-061284
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56-061307 56-061310 56-065798 56-066763 56-066793 56-066794
56-066810 56-066817 56-066984 73-003849 73-007792 73-015331
73-027565 73-041114 73-046854 73-046962 73-053602 73-059892
73-066603 73-066605 73-066609 73-066611 73-066612 73-066614
73-066618 73-066621 73-066626 73-066627 73-066630 73-072275
73-074899 73-074900 73-074901 73-077884 73-079507 73-079515
73-085389 73-085402 73-085403 73-085404 73-085408 73-085410
73-085412 73-085417 73-085419 73-085430 73-085436 73-085441
73-085497 73-085506 73-087518 73-088585 73-088597 73-088641
73-089063 73-089066 73-096890

PHYSIOLOGY-_EXERCISE_AND_PHYSICAL_THERAPY

55-000213 55-021845 55-054253 55-055285 55-059795 55-060933
55-060934 55-060945 55-063959 56-000241 56-000265 56-000267
56-001512 56-001666 56-001738 56-001764 56-001775 56-002651
56-002657 56-002723 56-006097 56-007402 56-007627 56-007639
56-007663 56-008696 56-013579 56-014650 56-014674 56-019259
56-020558 56-020620 56-025103 56-026331 56-026339 56-026348
56-026354 56-026363 56-031935 56-036542 56-037510 56-037521
56-037776 56-037777 56-037793 56-042414 56-043412 56-058186
56-061310 56-065293 56-066819 56-067035 73-045265 73-046418
73-049618 73-053604 73-065235 73-066611 73-066625 73-066627
73-066629 73-078282 73-078283 73-085389 73-085393 73-085396
73-085418 73-085428 73-085429 73-085430 73-085431 73-085432
73-085439 73-085440 73-093934

PHYSIOLOGY-_GENERAL

55-002867 55-006092 55-021845 55-043791 55-046874 55-052268
55-065267 56-001155 56-007074 56-013574 56-014216 56-029062
56-030285 56-030286 56-031861 56-039659 56-042312 56-046881
56-048170 56-053970 56-058120 56-059493 56-063895 56-065808
73-015627 73-026454 73-028311 73-058372 73-059703 73-059892
73-067705 73-087460 73-088167

PHYSIOLOGY-_INSTRUMENTATION

56-003285 56-037524 73-015627

PHYSIOLOGY-_METHODS

55-020371

PHYSIOLOGY-_STRESS

55-026213 55-026265 55-031475 55-055292 55-064507 56-020236
56-020237 56-024879 56-064363

PHYTOPATHOLOGY

PHYTOPATHOLOGY-_DISEASE_CONTROL

55-004305 55-004325 55-007341 55-016219 55-021952 55-025077
55-027862 55-030596 55-033576 55-039733 55-051189 55-051196
55-051197 55-054313 55-057188 55-057256 55-062806 55-062822
55-062823 55-062827 55-062965 55-062969 55-062971 55-068786
56-004375 56-004377 56-004389 56-008375 56-010443 56-010452
56-010459 56-010464 56-010509 56-016339 56-016341 56-016345
56-022096 56-022106 56-022107 56-025569 56-027951 56-031644
56-033493 56-037093 56-039229 56-039234 56-043554 56-045387
56-048388 56-062445 56-068612 56-068623 73-001797 73-003336
73-003535 73-006932 73-007288 73-010168 73-018996 73-019528
73-021014 73-028696 73-034624 73-046214 73-046399 73-050608
73-052293 73-052714 73-053432 73-053533 73-067391 73-074829
73-074841 73-074843 73-074938 73-074983 73-078371 73-078488
73-083089 73-083098 73-087675 73-087727 73-098441

PHYTOPATHOLOGY-_DISEASES,_ANIMAL_PARASITES

55-004325 55-004404 55-012655 55-014957 55-015040 55-019001
55-021877 55-021878 55-026299 55-027862 55-027961 55-030631
55-033524 55-033525 55-036535 55-036556 55-036558 55-036586
55-039742 55-043762 55-045682 55-048258 55-048892 55-051196
55-051197 55-051204 55-051345 55-053219 55-054310 55-057188
55-062806 55-062823 55-062827 55-062842 55-062846 55-062851
55-062852 55-067146 55-068722 55-068723 55-068724 55-068725
56-001791 56-004402 56-004403 56-010464 56-010475
56-010512 56-013586 56-013612 56-016345 56-016351 56-016458
56-022118 56-022275 56-023413 56-027927 56-031853 56-032052
56-036289 56-036542 56-037749 56-037783 56-045391 56-045392
56-046688 56-051267 56-054137 56-056801 56-058427 56-061379
56-061380 56-061382 56-061498 56-063033 56-065901 56-065920
56-065944 56-067032 56-067033 56-068623 56-068631 56-068632
56-068693 73-000129 73-000131 73-000132 73-000133 73-007989
73-010840 73-017139 73-018996 73-022560 73-022588 73-025883
73-025894 73-028696 73-034542 73-034543 73-042622 73-049641
73-050481 73-050516 73-050608 73-050791 73-051218 73-052293
73-052714 73-053644 73-062483 73-066732 73-071653 73-072329
73-073901 73-074829 73-074843 73-077447 73-078483 73-082875
73-087204 73-087305 73-087727 73-098441

PHYTOPATHOLOGY-_DISEASES,_BACTERIA

55-010417 55-020188 55-025065 55-027862 55-042509 55-051217
55-059891 55-060459 55-062857 55-068806 56-000012 56-004405
56-016345 56-016354 56-016356 56-030852 56-033489 56-033493
56-043378 56-046716 56-056906 73-000129 73-007292 73-017139
73-019429 73-019595 73-019700 73-026731 73-026791 73-028332
73-034624 73-046214 73-054350 73-074777 73-074843 73-078483
73-078488 73-083098 73-090820

PHYTOPATHOLOGY-_DISEASES,_FUNGI

55-004325 55-004368 55-004404 55-007341 55-007798 55-012655
55-016339 55-018124 55-018961 55-021957 55-025095 55-025118
55-027862 55-030597 55-033524 55-033576 55-033592 55-033593
55-039733 55-039783 55-048650 55-048892 55-049260 55-051189
55-051240 55-051256 55-051266 55-057221 55-057230 55-058959
55-059879 55-059889 55-062823 55-062924 55-068806 55-068833
56-002679 56-004375 56-004377 56-004422 56-004457 56-007657
56-010443 56-013580 56-013592 56-013603 56-014153 56-016339
56-016341 56-019284 56-019808 56-022096 56-022107 56-022169
56-022181 56-022221 56-023351 56-023413 56-025569 56-027951
56-030704 56-030852 56-031644 56-038747 56-039229 56-042385
56-042408 56-043554 56-045391 56-046688 56-048388 56-048389
56-054155 56-054157 56-056906 56-056925 56-058427 56-060074
56-063037 56-065933 56-068612 56-068668 73-000102 73-000129
73-001797 73-004748 73-007908 73-010168 73-018996 73-019666
73-022865 73-033349 73-033734 73-045292 73-046214 73-046296
73-046399 73-047355 73-047356 73-047357 73-047358 73-047359
73-047360 73-049620 73-050308 73-052293 73-052714 73-053530
73-053533 73-062628 73-071653 73-071695 73-073901 73-074829
73-074841 73-074843 73-074844 73-074938 73-078483 73-078488
73-079074 73-079075 73-079076 73-083089 73-083098 73-090765
73-090820 73-091894

PHYTOPATHOLOGY-_DISEASES,_PHANEROGAMS

55-021877 73-074983 73-083098

PHYTOPATHOLOGY-_DISEASES,_VIRUSES

55-004384 55-004385 55-004394 55-004395 55-010432 55-013396
55-016305 55-018914 55-018924 55-018943 55-018959 55-018968
55-020580 55-021933 55-021935 55-021937 55-021940 55-021941
55-021944 55-021951 55-021952 55-021953 55-021987 55-021998
55-027862 55-027915 55-027922 55-027923 55-030602 55-031460

55-033577 55-033580 55-033590 55-036514 55-036948 55-039774
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55-059885 55-060870 55-062822 55-062949 55-062950 55-062951
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73-000129 73-005514 73-005743 73-006314 73-009901 73-010839
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73-019683 73-019737 73-019741 73-020632 73-020647 73-022431
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73-087675 73-088355 73-090332 73-090741 73-090820 73-093165
73-096633

PHYTOPATHOLOGY--GENERAL, MISCELLANEOUS

55-001539 55-001542 55-001543 55-004404 55-017597 55-018969
55-021957 55-021958 55-025118 55-027862 55-030596 55-033592
55-033593 55-039783 55-042532 55-051307 55-054313 55-059860
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73-019666 73-019756 73-026730 73-028874 73-033153 73-040464
73-041866 73-044721 73-046296 73-047354 73-047355 73-047356
73-047357 73-047358 73-047359 73-047360 73-050308 73-050513
73-052293 73-052714 73-053507 73-053530 73-057948 73-062628
73-063212 73-069675 73-071653 73-073901 73-074829 73-074879
73-078483 73-078560 73-084709 73-087996 73-090820 73-091894
73-099782

PHYTOPATHOLOGY--NONPARASITIC DISEASES

55-004404 55-004417 55-013925 55-021970 55-025069 55-030590
55-032937 55-033592 55-036508 55-040965 55-042493 55-043113
55-043265 55-048281 55-051307 55-059853 55-059892 55-059913
55-065919 55-065984 56-001715 56-001724 56-004377 56-007636
56-008146 56-010512 56-011842 56-013579 56-016430 56-019054
56-019323 56-025089 56-027989 56-036534 56-042381 56-048369
56-048386 56-051299 56-054152 56-056925 56-057655 56-060239
56-060291 56-060295 56-062992 56-065879 56-068716 73-005744
73-016684 73-018250 73-018814 73-025314 73-032133 73-034606
73-034609 73-034715 73-042548 73-042622 73-045183 73-045295
73-047356 73-047357 73-047359 73-047360 73-049635 73-053337
73-053527 73-054055 73-066271 73-074899 73-078364 73-079512
73-083098 73-085641 73-088827 73-090333 73-090820 73-094886

PHYTOPATHOLOGY--PARASITISM, RESISTANCE

55-004385 55-016339 55-019685 55-021987 55-021998 55-027961
55-039775 55-039783 55-048892 55-051324 55-051345 55-062960
55-062966 55-062983 55-068787 55-068803 55-068833 56-004457
56-004475 56-010459 56-016452 56-016458 56-019808 56-022251
56-022275 56-027979 56-029187 56-029249 56-039251 56-040852
56-040888 56-046688 56-052595 56-056933 56-063033 56-063037
56-068612 56-068731 73-000102 73-000106 73-000116 73-000129
73-000131 73-000132 73-000133 73-000134 73-000148 73-007292
73-010840 73-019756 73-025879 73-026730 73-033349 73-035209
73-053644 73-072401 73-077447 73-078488 73-082875 73-090332
73-090839

PLANT PHYSIOLOGY, BIOCHEMISTRY AND BIOPHYSICS

PLANT PHYSIOLOGY--APPARATUS, METHODS

55-004627 55-014588 55-022022 55-036552 55-057695 55-061634
56-004403 56-004811 56-028015 56-052878 56-057989 56-060207
56-068742 73-025099 73-046393 73-052684 73-079008 73-082334
73-082335

PLANT PHYSIOLOGY--BIOLUMINESCENCE

73-084386

PLANT PHYSIOLOGY--CHEMICAL CONSTITUENTS

55-001349 55-004690 55-009761 55-010417 55-010541 55-010691
55-011715 55-011802 55-013457 55-013492 55-014546 55-016339
55-018901 55-020236 55-020315 55-021537 55-021878 55-022064
55-022100 55-022115 55-023422 55-025060 55-025074 55-025084
55-025122 55-027961 55-028874 55-029213 55-030546 55-030549
55-030584 55-030608 55-030626 55-031410 55-031474 55-031479
55-031485 55-031531 55-033645 55-033651 55-036533 55-036553
55-039836 55-039842 55-042440 55-042454 55-042479 55-042488
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55-048297 55-049289 55-051345 55-054267 55-054276 55-054277
55-054279 55-054280 55-054303 55-054320 55-055291 55-056676
55-057367 55-058419 55-059736 55-059810 55-059833 55-059838
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56-001713 56-001741 56-001783 56-003883 56-006097 56-007620
56-007624 56-007656 56-008638 56-008650 56-008657 56-008670
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56-025070 56-025103 56-027951 56-028031 56-029642 56-030689
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56-038822 56-039338 56-040888 56-042406 56-042408 56-043408
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56-068731 56-068768 73-000389 73-001325 73-003085 73-004970
73-004989 73-005482 73-009194 73-010803 73-017048 73-020632
73-022560 73-030131 73-035209 73-035221 73-040932 73-041415
73-041868 73-042577 73-042590 73-042592 73-042609 73-045183
73-046392 73-046393 73-050791 73-051140 73-051950 73-052277
73-057948 73-060379 73-062055 73-062300 73-062301 73-064898
73-068277 73-073188 73-073260 73-074459 73-079519 73-079991
73-080336 73-083558 73-084297 73-085430 73-085490 73-085493
73-085497 73-085499 73-085509 73-085510 73-085529 73-085955
73-086693 73-086853 73-087062 73-088542 73-088559 73-090522
73-094842 73-095300 73-095919 73-095921

PLANT PHYSIOLOGY--ENZYMES

55-021933 55-022186 55-043171 56-004598 56-039490
56-054870 73-003521 73-009234 73-012398 73-012399 73-047497
73-072430 73-090839 55-010720

PLANT PHYSIOLOGY--GENERAL, MISCELLANEOUS

55-006074 55-014524 55-018832 55-018888 55-018930 55-025035
55-030610 55-036516 55-036586 55-037612 55-042440 55-042485
55-042506 55-042511 55-048261 55-048263 55-048264 55-048266
55-048269 55-048295 55-058673 55-059886 55-059916 56-013601
56-014034 56-014153 56-016458 56-025654 56-036532 56-043621
56-045511 56-048389 56-057655 73-009541 73-022348 73-033734
73-041866 73-057948 73-067063 73-087370 73-098447

PLANT PHYSIOLOGY--GROWTH, DIFFERENTIATION

55-001397 55-001541 55-001542 55-001543 55-004404 55-004627
55-006917 55-008122 55-010653 55-011730 55-013440 55-013487
55-016339 55-018824 55-019007 55-019016 55-019685 55-021877
55-022100 55-022297 55-025087 55-025557 55-026852 55-030589
55-030606 55-030616 55-035075 55-036519 55-036535 55-036540
55-036567 55-036586 55-037527 55-039774 55-039842 55-040901
55-040965 55-042365 55-042428 55-042490 55-042499 55-042519
55-043265 55-043696 55-045778 55-046474 55-048258 55-048270
55-048276 55-048279 55-048283 55-048289 55-048292 55-054296
55-058419 55-059865 55-059876 55-059879 55-059900 55-059903
55-060995 55-062842 55-062846 55-062989 55-063062 55-065641
55-065952 55-065967 55-065968 55-065969 55-065974 55-065976
55-066356 55-068723 55-068724 55-068787 56-000012 56-001721
56-001736 56-001740 56-001793 56-002270 56-004375 56-004403
56-004457 56-004689 56-007628 56-007634 56-007661 56-008146
56-008623 56-010475 56-010509 56-012569 56-013568 56-013573
56-013579 56-013592 56-013593 56-013603 56-013611 56-014034
56-016430 56-019249 56-019278 56-019284 56-019286 56-019808
56-019986 56-020065 56-022106 56-023351 56-025060
56-025082 56-025103 56-026234 56-026278 56-028151 56-029187
56-030851 56-030855 56-031323 56-033554 56-033702 56-036481
56-036516 56-036517 56-039458 56-040852 56-040888 56-040956
56-042406 56-046688 56-048388 56-048882 56-048974 56-049613
56-049741 56-052511 56-052595 56-053967 56-054149 56-056801
56-056894 56-056925 56-057989 56-058427 56-060074 56-060207
56-060251 56-060292 56-065635 56-065916 56-065947 56-068623
56-068632 73-000102 73-000106 73-000148 73-002020 73-007415
73-009234 73-010114 73-011004 73-016640 73-017139 73-022560
73-028874 73-030124 73-030130 73-032217 73-032981 73-033153
73-034252 73-040464 73-041099 73-053649 73-054701 73-062308
73-066792 73-072903 73-073434 73-074844 73-074938 73-075727
73-079472 73-079518 73-081814 73-085479 73-085492 73-085506
73-087204 73-087305 73-088359 73-089709 73-090317 73-090333
73-093981 73-099703

PLANT PHYSIOLOGY--GROWTH SUBSTANCES

55-001542 55-001543 55-004404 55-004627 55-006917 55-010674
55-010691 55-010817 55-011730 55-013439 55-022186 55-022324
55-036502 55-042515 55-048283 55-048289 55-048650 55-062842
55-062846 55-066922 56-002251 56-004375 56-004811 56-008375
56-010443 56-019289 56-028151 56-038822 56-039490 56-048386
56-068066 73-005692 73-007415 73-010803 73-012675 73-016640
73-025006 73-025099 73-046393 73-054701 73-056593 73-056760
73-066792 73-072903 73-073434 73-085531 73-098165

PLANT PHYSIOLOGY--METABOLISM

55-004690 55-010891 55-012808 55-020729 55-021537 55-021845
55-028060 55-029213 55-030577 55-038480 55-040655 55-043780
55-045794 55-045851 55-046474 55-051603 55-057674 55-057695
55-059817 55-062852 55-065830 55-066282 55-068833 55-069075
56-002227 56-002251 56-004598 56-004689 56-007729 56-013573
56-014386 56-016566 56-019054 56-027927 56-042408 56-045392
56-045529 56-048388 56-054870 56-063033 56-063037 56-063904
56-068989 73-000703 73-001325 73-012399 73-018245 73-018247
73-020007 73-030190 73-030221 73-035214 73-040464 73-040932
73-054055 73-054964 73-067489 73-069377 73-072903 73-075712
73-079512 73-082333 73-083407 73-085506 73-085507 73-085509
73-085510 73-086099 73-087062 73-093981 73-094818 55-010720

PLANT PHYSIOLOGY--NUTRITION

55-007798 55-010653 55-011730 55-013251 55-021970 55-022100
55-025557 55-032937 55-033592 55-042523 55-043265 55-054317

55-059869 55-059903 55-066922 56-002270 56-004598 56-007632
56-008640 56-010509 56-010512 56-011842 56-019278 56-022118
56-023410 56-036521 56-048974 56-060207 73-002000 73-004941
73-007288 73-035209 73-050426 73-053335 73-053527 73-053727
73-063734 73-084590 73-091894

PLANT PHYSIOLOGY- PHOTOSYNTHESIS

55-004790 55-010817 55-022100 55-069115 56-027927 56-030855
56-060295 56-068631 73-004258 73-045183 73-056593 73-086099
73-093974 73-093981 73-099523 73-099703

PLANT PHYSIOLOGY- RADIATION EFFECTS (INCLUDES LIGHT)

55-006917 55-010817 55-028094 55-039774 55-051307 55-054151
55-059893 55-066922 55-068787 56-002270 56-004457 56-008119
56-025104 56-031644 56-045511 56-063473 73-004941 73-008014
73-021014 73-025006 73-069155 73-078009 73-081188

PLANT PHYSIOLOGY- REPRODUCTION

55-000542 55-001349 55-001397 55-006917 55-008122 55-008142
55-010541 55-010653 55-010674 55-014067 55-018125 55-018730
55-018823 55-022297 55-024882 55-025016 55-025073 55-025122
55-028094 55-029192 55-030547 55-030549 55-030569 55-036399
55-036548 55-036586 55-037582 55-039733 55-040901 55-040965
55-042344 55-042345 55-042347 55-042427 55-047326 55-047364
55-047365 55-048118 55-048193 55-048285 55-048892 55-048948
55-051204 55-053219 55-053360 55-054162 55-054188 55-054300
55-054301 55-058398 55-065830 55-065955 55-065966 56-001576
56-001602 56-006557 56-007492 56-008391 56-012569 56-014407
56-017502 56-019986 56-019998 56-020000 56-020065
56-022181 56-026234 56-028151 56-029187 56-031602 56-033554
56-033702 56-036348 56-037082 56-039458 56-040888 56-040956
56-041476 56-042248 56-048352 56-048882 56-052542 56-052595
56-053164 56-053947 56-054148 56-054156 56-054556 56-057386
56-059063 56-060053 56-060074 56-060207 56-060292 56-061056
56-061236 56-064801 56-064898 73-002020 73-003585 73-004748
73-012675 73-016640 73-023422 73-025099 73-029934 73-031933
73-034241 73-034698 73-050791 73-050903 73-053337 73-060597
73-075727 73-077428 73-078370 73-084709 73-085509 73-088827
73-090333 73-093981

PLANT PHYSIOLOGY- RESPIRATION, FERMENTATION

55-010691 55-028100 55-057674 73-005692 73-012398 73-012399
73-030221 73-056760

PLANT PHYSIOLOGY- TEMPERATURE

55-001397 55-004404 55-021970 55-022324 55-028094 55-039774
55-043698 55-051307 55-054320 55-057674 55-065830 56-004457
56-008146 56-010443 56-022169 56-022205 56-033554 56-048882
56-054556 56-060207 56-062957 73-004941 73-030125 73-030221
73-053335 73-099782

PLANT PHYSIOLOGY- TRANSLOCATION, ACCUMULATION

55-010891 55-014588 55-022324 55-022326 55-023045 55-025035
55-030584 55-035071 55-042507 55-042556 55-043728 55-045851
55-051603 55-054278 55-057695 55-059900 55-069075 56-000029
56-004810 56-004811 56-013611 56-019249 56-019250 56-025061
56-028015 56-033780 56-045529 56-054151 56-062992 56-063904
56-065919 56-068989 73-018240 73-018241 73-018245 73-054055
73-072903 73-074459 73-099703

PLANT PHYSIOLOGY- WATER RELATIONS

55-025118 55-025557 55-047323 55-048180 55-054320 55-059708
55-059869 55-059900 55-059914 55-065997 56-004810 56-035066
56-042382 56-065890 56-069212 73-004941 73-084590 73-088827

POULTRY PRODUCTION

POULTRY PRODUCTION- BREEDS, BREEDING

55-032906 56-015740

POULTRY PRODUCTION- FEEDS, FEEDING

55-035194 55-040083 55-040658 55-065896 56-007649 56-039659
56-069732 73-042618

POULTRY PRODUCTION- GENERAL; METHODS

56-042334 56-048356 56-065825 73-000634 73-013865 73-021064
73-079009 73-079714

PSYCHIATRY

PSYCHIATRY- ADDICTION (INCLUDES ALCOHOL, DRUGS, SMOKING, ETC)

55-005622 73-038677

PSYCHIATRY- GENERAL; MEDICAL PSYCHOLOGY AND SOCIOLOGY

55-004223 55-006183 55-012123 55-028776 55-035205 55-035230
55-035263 55-046835 55-057769 56-000252 56-000318 56-007074
56-010979 56-015717 56-017384 56-017799 56-017809 56-017816
56-017865 56-029474 56-029486 56-046934 56-046997
56-058686 73-027565 73-063512 73-072807 73-080386 73-089731
73-089733 73-089734

PSYCHIATRY- PSYCHOPATHOLOGY, PSYCHODYNAMICS, THERAPY

55-035194 56-021587 56-042848 56-066814 73-081270

PSYCHIATRY- PSYCHOPHYSIOLOGY

55-032871 56-031418 56-046881 56-052829 56-063455 73-077884
73-082871

PUBLIC HEALTH

PUBLIC HEALTH- ADMINISTRATION, STATISTICS

55-017315 55-028437 55-034686 55-052287 55-057856 56-002315
56-005280 56-010979 56-045937 56-063895 73-011463 73-015731
73-021068 73-053265 73-078131 73-093204

PUBLIC HEALTH- DISEASE VECTORS, ANIMATE

55-002442 55-002503 55-003614 55-003617 55-003634 55-005031
55-005032 55-005033 55-005034 55-005036 55-005037 55-005038
55-005039 55-005040 55-005041 55-005044 55-005104 55-005116
55-005127 55-005136 55-005217 55-008794 55-009650 55-009652
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55-022537 55-022616 55-023106 55-025043 55-025044 55-025109
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55-028359 55-028360 55-028361 55-028362 55-028363 55-028364
55-028365 55-028372 55-028373 55-028376 55-028377 55-028437
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56-069205 56-069206 56-069209 56-069251 56-069972 73-000488
73-000627 73-000634 73-000645 73-000646 73-000647 73-000648
73-000649 73-001915 73-001928 73-005703 73-013654 73-013836
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73-089021 73-089063 73-089065 73-089067 73-089310 73-091151
73-093187 73-093188 73-093191 73-093192 73-093204 73-093765
73-096235 73-096402 73-096451 73-096465 73-096468 73-096485
73-096552 73-096680 73-096681 73-096691 73-096692 73-096693
73-096694 73-096884 73-097370 73-098938 73-098951

PUBLIC HEALTH- DISEASE VECTORS, GENERAL

55-063442 56-010972

PUBLIC HEALTH- DISEASE VECTORS, INANIMATE

55-023495 55-063442 56-005935 56-010972 56-021587 56-027357
56-039909 56-046643 56-057707 56-067287 73-030789 73-066752
73-073841 73-088972

PUBLIC HEALTH- DISINFECTION, VECTOR CONTROL (INCLUDES PESTICIDES)

55-005034 55-005044 55-005136 55-013361 55-016731 55-016744
55-016745 55-016746 55-016747 55-016801 55-017297 55-017335
55-023106 55-028355 55-028365 55-028372 55-028373 55-028376
55-028377 55-028442 55-028450 55-036481 55-045994 55-051849
55-054275 55-057856 55-059802 55-059803 55-059804 55-059840
55-063974 56-001663 56-005090 56-007451 56-010977 56-010979
56-010981 56-016814 56-019261 56-022683 56-027365 56-028600
56-028601 56-034091 56-034101 56-039863 56-039920 56-042328
56-042336 56-042337 56-045852 56-045854 56-054104 56-054106
56-054111 56-054604 56-057639 56-057640 56-057651 56-057652
56-057653 56-059979 56-060171 56-065625 56-065824 56-065836
56-065842 56-065930 56-068061 56-069209 56-069242 73-001796
73-013836 73-015729 73-015730 73-015731 73-015738 73-015739

73-021068 73-021069 73-021072 73-021084 73-021085 73-021089
73-021090 73-021091 73-021092 73-021093 73-021094 73-021096
73-024552 73-025815 73-028198 73-028653 73-041693 73-042848
73-044085 73-044086 73-044087 73-050986 73-050988 73-062304
73-064807 73-067297 73-078140 73-079605 73-080094 73-086071
73-087435 73-089064 73-089065 73-089067 73-089310 73-093188
73-093192 73-093204 73-096441 73-096446 73-096552 73-096680
73-097901

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, AIR, WATER AND SOIL POLLUTION

55-002063 55-005063 55-005526 55-011091 55-011465 55-013286
55-013479 55-013925 55-016745 55-016748 55-016749 55-016780
55-017288 55-017290 55-017293 55-017413 55-019514 55-020210
55-022545 55-023045 55-023109 55-023118 55-024982 55-025056
55-026330 55-028884 55-028885 55-030456 55-030564 55-030637
55-031447 55-034084 55-034088 55-034089 55-034091 55-034102
55-034687 55-036346 55-036554 55-040291 55-040295 55-040978
55-042302 55-042391 55-042548 55-043871 55-046006 55-048239
55-048835 55-051867 55-051868 55-054095 55-054271 55-055485
55-057856 55-057866 55-058223 55-058462 55-058472 55-059598
55-059652 55-059664 55-059665 55-059685 55-059689 55-059780
55-059892 55-061128 55-063959 55-063995 55-063996 55-065654
55-065885 55-065932 55-065939 55-065963 56-000092 56-001670
56-005112 56-005713 56-005935 56-007483 56-007511 56-008607
56-013399 56-013401 56-013411 56-014669 56-019074 56-019109
56-019110 56-019112 56-019302 56-022683 56-022708 56-022738
56-023153 56-023164 56-023181 56-023190 56-023191 56-024924
56-025084 56-028603 56-028629 56-028997 56-028998 56-029000
56-029338 56-030531 56-031485 56-031488 56-034109 56-034117
56-034122 56-034671 56-034683 56-034709 56-034717 56-034723
56-034748 56-034762 56-034796 56-034928 56-034931 56-036324
56-036372 56-036482 56-037761 56-039876 56-040416 56-040422
56-040437 56-040439 56-040441 56-040442 56-040443 56-040445
56-040452 56-040510 56-040577 56-040582 56-040699 56-040966
56-042197 56-045873 56-046370 56-046377 56-046378 56-046405
56-046417 56-046451 56-046761 56-048265 56-050167 56-052304
56-053967 56-054126 56-057655 56-057660 56-058479 56-059929
56-059979 56-059991 56-060177 56-062429 56-063883 56-063885
56-063893 56-063943 56-064374 56-069212 56-069656 56-069690
56-069709 73-002831 73-004178 73-005323 73-006126 73-006413
73-009335 73-009896 73-010741 73-010745 73-011430 73-011431
73-011432 73-011465 73-011475 73-011962 73-016060 73-016301
73-017040 73-017724 73-017726 73-018232 73-018233 73-018234
73-018235 73-018240 73-018241 73-018243 73-018250 73-018254
73-018255 73-018360 73-018807 73-018809 73-018814 73-022347
73-022348 73-022354 73-022358 73-022360 73-022361 73-042585
73-042589 73-044067 73-044892 73-044960 73-044961 73-044987
73-044989 73-046979 73-050908 73-051447 73-052467 73-056363
73-060516 73-060517 73-060769 73-064807 73-066271 73-066273
73-066674 73-066713 73-066716 73-066740 73-066752 73-070322
73-070325 73-070328 73-072860 73-073841 73-073871 73-074455
73-074456 73-074459 73-074486 73-078364 73-079005 73-079006
73-079604 73-079606 73-081188 73-081202 73-082053 73-085641
73-086228 73-087480 73-087508 73-088740 73-090820 73-090849
73-093192 73-094886 73-095883 73-098462 73-098487 73-099980
73-099981

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, MISCELLANEOUS

55-017315 55-036497 55-040654 55-046461 55-057866 55-063974
56-002315 56-008110 56-028629 56-040297 56-042223 56-046390
56-058213 73-017718 73-026970 73-056505 73-056506 73-056507
73-056510 73-056513 73-056514 73-056515 73-056516 73-056517
73-056518 73-056519 73-056520 73-074455

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, OCCUPATIONAL HEALTH

55-005526 55-005547 55-007851 55-016801 55-017297 55-023106
55-028398 55-028894 55-034162 55-034638 55-052267 55-067713
56-005180 56-023162 56-025656 56-028629 56-029000 56-034712
56-039915 56-040452 56-045966 56-046379 56-052287 56-052310
56-058133 56-060177 56-063880 56-063893 56-063895 73-056504
73-056505 73-056510 73-056511 73-056512 73-079008 73-079604

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, RADIATION HEALTH

55-011091 55-057851 56-028629 56-031359 56-042197 56-043062

PUBLIC HEALTH--ENVIRONMENTAL HEALTH, SEWAGE DISP, SANITARY MEASURES

55-016748 55-016780 55-030853 55-034687 55-040295 55-051868
56-028629 56-034122 56-065825 56-069206 73-005323 73-011432
73-018814 73-079714 73-099980 73-099981

PUBLIC HEALTH--EPIDEMIOLOGY, COMMUNICABLE DISEASES

55-005031 55-005032 55-005034 55-005037 55-005039 55-005104
55-005116 55-005127 55-005136 55-009674 55-011086 55-011087
55-011142 55-014471 55-014639 55-016734 55-016801 55-016802
55-016819 55-022537 55-022616 55-028353 55-028354 55-028357
55-028359 55-028362 55-028363 55-028364 55-028437 55-028442
55-028449 55-028450 55-028455 55-028456 55-028458 55-028461
55-028776 55-032061 55-034058 55-034062 55-034066 55-034151
55-039278 55-040279 55-040280 55-040282 55-045994 55-046040
55-050605 55-051848 55-051849 55-051850 55-051932 55-056642
55-057851 55-060679 55-060685 55-063440 55-063441 55-063442
56-003201 56-010968 56-010970 56-010979 56-011023 56-015727
56-022677 56-022738 56-022739 56-022753 56-027357 56-027365
56-028586 56-028589 56-028629 56-028678 56-028684 56-028685
56-028691 56-034089 56-034090 56-034091 56-034092 56-034177
56-039855 56-039856 56-039860 56-039861 56-039863 56-039908
56-039909 56-039915 56-039920 56-045843 56-045854 56-045937
56-045951 56-045958 56-045964 56-045966 56-046006 56-051623
56-051624 56-051628 56-051731 56-051739 56-051741 56-051744
56-054604 56-057639 56-057642 56-057643 56-057644 56-057645
56-057649 56-057652 56-057653 56-057707 56-057715 56-068026
56-069242 56-069251 73-000645 73-013836 73-015739 73-016361
73-018177 73-020933 73-021068 73-021069 73-021070 73-021072
73-021085 73-026973 73-026988 73-028219 73-030789 73-041693
73-041695 73-042722 73-047863 73-047868 73-047872 73-050545
73-050985 73-050986 73-050988 73-055379 73-067069 73-067070
73-067297 73-071476 73-072152 73-073832 73-073833 73-073837
73-075596 73-078140 73-078206 73-078468 73-079605 73-079967
73-080089 73-081400 73-083052 73-089310 73-093187 73-093188
73-093204 73-096451 73-096465 73-096468 73-096680 73-096681
73-097370 73-098951

PUBLIC HEALTH--EPIDEMIOLOGY, MISCELLANEOUS

55-017290 55-034162 55-034637 55-034640 55-063495 56-028997
56-030688 56-046440 56-058210 73-026970 73-056504 73-056506
73-056507 73-056515 73-056517 73-056518 73-073841 73-081270

PUBLIC HEALTH--EPIDEMIOLOGY, ORGANIC DISEASE, NEOPLASMS

55-007851 56-017368 56-050167 56-063455 73-024207 73-074477
73-088929

PUBLIC HEALTH--EPIZOOTIOLOGY

55-005127 55-009652 55-016730 55-016818 55-016819 55-018824
55-022616 55-025094 55-028355 55-028356 55-028360 55-028362
55-028376 55-028437 55-028491 55-032061 55-034151 55-034944
55-034945 55-039278 55-043701 55-045138 55-051932 55-054995
55-063441 55-066839 56-009907 56-011023 56-015749 56-028728
56-034091 56-039855 56-039856 56-039861 56-042328 56-045958
56-046004 56-046006 56-051624 56-051627 56-051731 56-051741
56-051744 56-051774 56-051775 56-051776 56-056225 56-057644
56-057645 56-060171 56-068021 56-068043 56-069251 73-004792
73-026973 73-029829 73-047868 73-073837 73-080041 73-096485
73-096683

PUBLIC HEALTH--GENERAL, MISCELLANEOUS

56-025656

PUBLIC HEALTH--HEALTH SERVICES, MEDICAL CARE

55-015878 55-028450 55-028458 56-062407 56-069242 73-089310
73-093204

PUBLIC HEALTH--LABORATORY METHODS

56-025656 56-063455

PUBLIC HEALTH MICROBIOLOGY

55-063442 56-010970 56-011023 56-022739 56-034177 56-036472
56-039857 56-057660 56-069242 73-047872 73-056149 73-056151
73-091151 73-098951

RADIATION BIOLOGY

RADIATION BIOLOGY--GENERAL

55-026227 56-037522 56-054599 73-008014 73-066740 73-087374

RADIATION BIOLOGY--RADIATION EFFECTS, PROTECTIVE MEASURES

55-005182 55-005196 55-005217 55-006163 55-006917 55-007320
55-007325 55-007952 55-007956 55-011187 55-013360 55-013365
55-013375 55-013386 55-013390 55-013999 55-014000 55-014001
55-014463 55-014486 55-016831 55-016836 55-016853 55-016856
55-016877 55-016878 55-016879 55-016880 55-016895 55-018850
55-018851 55-018853 55-018858 55-018866 55-018881 55-018985
55-019584 55-020047 55-020341 55-020342 55-020344 55-020355
55-022640 55-022644 55-025033 55-025036 55-025037 55-025038
55-025046 55-025106 55-028523 55-028524 55-030563 55-030566
55-030567 55-030578 55-031379 55-031512 55-031536 55-034220
55-036494 55-036496 55-036499 55-036500 55-036579 55-036581
55-036582 55-037037 55-037040 55-042262 55-042448 55-042449
55-042450 55-042461 55-042467 55-042468 55-042474 55-043699
55-045205 55-046088 55-046100 55-046107 55-048246 55-048825
55-049914 55-051977 55-054266 55-054269 55-054281 55-054282
55-054764 55-054766 55-054775 55-054778 55-054787 55-055234
55-059834 55-059841 55-059842 55-060889 55-060890 55-060937
55-065916 55-065933 55-065940 55-066442 55-066450 55-066454
55-069388 56-001689 56-001696 56-001697 56-001698 56-001699
56-001700 56-001702 56-001704 56-002388 56-002768 56-005180
56-005182 56-005183 56-005198 56-007618 56-007619 56-007625
56-008119 56-008250 56-008269 56-008280 56-011081 56-011090
56-011096 56-014239 56-014246 56-016898 56-019310 56-019931
56-020269 56-020277 56-025072 56-025075 56-025077 56-025078
56-025079 56-025104 56-025713 56-025715 56-025776 56-026310
56-026332 56-026367 56-031359 56-031505 56-034289 56-036496
56-036529 56-037149 56-037170 56-037184 56-039978 56-039988
56-040709 56-042183 56-042197 56-042345 56-042348 56-042349
56-042357 56-042358 56-042951 56-042980 56-042981 56-042983
56-043062 56-043419 56-045511 56-046417 56-049068 56-049078
56-049091 56-049111 56-049476 56-051815 56-051852 56-052340
56-052783 56-054125 56-054129 56-054715 56-056756 56-057761
56-057778 56-057789 56-060214 56-060217 56-060218 56-060227
56-063472 56-063473 56-063489 56-063885 56-065870 56-065872
56-066420 56-066797 56-069254 56-069300 73-001796 73-002000
73-003849 73-003850 73-003854 73-003855 73-004802 73-005473
73-005669 73-007150 73-007816 73-007817 73-007818 73-007819
73-007820 73-007821 73-007822 73-010625 73-010674 73-018251
73-018252 73-021014 73-021631 73-022354 73-025184 73-025188
73-026150 73-026151 73-026194 73-026197 73-026244 73-042613
73-045272 73-045642 73-045643 73-049851 73-050247 73-050249
73-052162 73-056417 73-061292 73-061372 73-061485 73-061555
73-062200 73-062278 73-062919 73-063513 73-066853 73-069155
73-069158 73-071814 73-077416 73-077469 73-077481 73-077755
73-078009 73-078237 73-079079 73-084131 73-084149 73-084156
73-085398 73-086177 73-086914 73-088443 73-089079 73-092195
73-095246 73-098487

RADIATION BIOLOGY- RADIATION AND ISOTOPE TECHNIQUES

55-001529 55-012024 55-013386 55-014496 55-014661 55-016895
55-018918 55-019561 55-020180 55-020325 55-025033 55-025037
55-026215 55-026224 55-026245 55-026277 55-026281 55-028966
55-030578 55-030605 55-031384 55-031409 55-031511 55-036493
55-036547 55-037627 55-042432 55-042448 55-042453 55-042454
55-042538 55-043135 55-048280 55-054268 55-054277 55-055211
55-055263 55-055289 55-055510 55-055511 55-059846 55-059864
55-060863 55-060877 55-060912 55-060922 55-060925 55-060927
55-060930 55-060964 55-060968 55-062654 55-065620 55-065895
55-065931 55-065961 55-065985 55-066931 55-066957 55-066978
56-001695 56-001703 56-001714 56-002683 56-002699 56-002703
56-002705 56-002726 56-002748 56-002766 56-002774 56-002775
56-002776 56-002897 56-007626 56-008615 56-008693 56-008697
56-014215 56-014222 56-014628 56-014637 56-014639 56-014654
56-014664 56-014665 56-014669 56-014681 56-014701 56-019296
56-019314 56-019931 56-020170 56-020253 56-020263 56-020266
56-020286 56-025054 56-026275 56-026283 56-026285 56-026298
56-026324 56-026327 56-026328 56-026335 56-026349 56-026355
56-026356 56-027165 56-029023 56-030687 56-030847 56-030858
56-030860 56-031359 56-034688 56-036325 56-036496 56-036497
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56-037487 56-037498 56-037514 56-037519 56-037521 56-037529
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56-049490 56-049492 56-049505 56-049512 56-055034 56-055035
56-055041 56-055042 56-055046 56-055047 56-055057 56-060212
56-060213 56-060226 56-061194 56-061244 56-061254 56-061258
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56-065872 56-065873 56-065874 56-065935 73-003385 73-003515
73-003849 73-003855 73-004290 73-005717 73-021014 73-026194
73-030142 73-033146 73-033323 73-035211 73-035213 73-035481
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73-042929 73-045266 73-045645 73-046878 73-051012 73-052455
73-052456 73-052867 73-063429 73-065233 73-065250 73-065790
73-066598 73-066605 73-066608 73-066613 73-066616 73-072216
73-074900 73-077461 73-079492 73-079501 73-079505 73-084386
73-085460 73-096896 73-099489

REPLICATION, TRANSCRIPTION, TRANSLATION

55-002516 55-002521 55-002525 55-002530 55-007939 55-007941
55-008511 55-008539 55-008540 55-013473 55-013477 55-014475
55-014574 55-014648 55-014661 55-018978 55-020282 55-020384
55-020388 55-026230 55-031476 55-031486 55-031487 55-031505
55-031506 55-043152 55-043753 55-046647 55-048800 55-048832
55-054788 55-054796 55-055267 55-060509 55-065397 55-066441
56-002362 56-002727 56-002733 56-008259 56-008307 56-014222
56-014225 56-014238 56-014241 56-019932 56-025739 56-026316
56-031502 56-031503 56-031505 56-031934 56-037171 56-042958
56-049038 56-049933 56-055040 56-055048 56-060868 56-060893
56-069976 73-001904 73-002661 73-004988 73-004989 73-005331
73-007801 73-012744 73-012745 73-016678 73-029611 73-038274
73-038275 73-044117 73-046787 73-048679 73-052162 73-053543
73-054927 73-055386 73-061115 73-061792 73-067915 73-068930
73-069525 73-072507 73-074663 73-074672 73-079954 73-082207
73-092131 73-098399 73-098401 55-020284

REPRODUCTIVE SYSTEM

REPRODUCTIVE SYSTEM- ANATOMY

55-002513 55-008490 55-008493 55-008667 55-008670 55-014286
55-014305 55-014319 55-014410 55-014412 55-014425 55-014428
55-014432 55-014433 55-014436 55-014441 55-014447 55-014449
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55-026166 55-026172 55-026174 55-026195 55-026223 55-026238
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56-020219 56-020220 56-020223 56-020249 56-020466 56-020522
56-020526 56-020534 56-020549 56-020553 56-020601 56-020610
56-024596 56-026257 56-026319 56-026321 56-026362 56-026371
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56-026564 56-031854 56-031860 56-031863 56-031895 56-031899
56-031902 56-031913 56-031930 56-031933 56-031937 56-032122
56-032147 56-037469 56-037498 56-037532 56-037675 56-037701
56-037703 56-037716 56-037719 56-037732 56-037734 56-037735
56-037741 56-037744 56-037748 56-037749 56-037751 56-037753
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REPRODUCTIVE SYSTEM- GENERAL METHODS

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REPRODUCTIVE SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

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73-028214 73-028215 73-028225 73-028325 73-028327 73-028328
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73-044136 73-045288 73-045298 73-045644 73-046627 73-046854
73-046907 73-047058 73-049489 73-049631 73-049632 73-049643
73-050249 73-050902 73-051008 73-051017 73-051020 73-051021
73-051282 73-052457 73-053548 73-053600 73-053601 73-053602
73-053603 73-056508 73-058059 73-059813 73-059848 73-059852
73-059864 73-059894 73-060335 73-060492 73-060496 73-061617
73-061982 73-062305 73-062306 73-062307 73-062438 73-062443
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73-069577 73-072382 73-072925 73-073187 73-073188 73-074471
73-074863 73-074901 73-077212 73-077215 73-077451 73-077589
73-077627 73-078027 73-078148 73-078331 73-079001 73-079005
73-079496 73-079499 73-079503 73-079507 73-079509 73-079511
73-079518 73-079521 73-080291 73-080323 73-081143 73-082345
73-082348 73-082979 73-083525 73-084688 73-084689 73-085042
73-085385 73-085386 73-085411 73-085413 73-085416 73-085422
73-085423 73-085424 73-085425 73-085426 73-085427 73-085433
73-085434 73-085435 73-085436 73-085437 73-085438 73-085439
73-085440 73-085441 73-085511 73-085539 73-085541 73-085542
73-085543 73-085544 73-087369 73-087382 73-087395 73-087396
73-087438 73-087446 73-087450 73-087458 73-087467 73-087722
73-087724 73-088165 73-088194 73-088585 73-088650 73-089577
73-090519 73-093053 73-095248 73-095290 73-095300 73-097897
73-098399 73-098402

RESPIRATORY SYSTEM

RESPIRATORY SYSTEM--ANATOMY

55-002492 55-008493 55-020054 55-026177 55-031424 55-037593
55-043677 55-049229 55-049300 55-060963 55-061257 56-008610
56-014609 56-014809 56-014841 56-020278 56-020610 56-026266
56-026268 56-026269 56-037466 56-037467 56-042188 56-043514
56-049472 56-055015 56-055017 56-055088 73-034257 73-041376
73-074902 73-085415

RESPIRATORY SYSTEM--GENERAL; METHODS

55-014512 55-037654 55-055243 55-055290 56-032367 56-043374
56-046755 56-052494 56-053914 73-006126

RESPIRATORY SYSTEM--PATHOLOGY

55-003615 55-004208 55-005604 55-009119 55-011514 55-011795
55-026403 55-026984 55-027409 55-031513 55-034866 55-037654
55-040799 55-040978 55-049241 55-058252 55-058472 55-062515
56-002685 56-002762 56-005935 56-009934 56-016028
56-019095 56-019314 56-020247 56-021599 56-026266 56-026275
56-026283 56-027357 56-029025 56-029338 56-031935 56-034931
56-036482 56-037674 56-040534 56-040582 56-040584 56-040586
56-042402 56-043379 56-044758 56-046390 56-046763 56-046777
56-047756 56-048209 56-050351 56-055703 56-055706 56-058133
56-058479 56-061246 56-063455 56-066760 56-069825 73-001678
73-002140 73-004178 73-006077 73-006126 73-008807 73-014441
73-024207 73-029830 73-032760 73-034858 73-050783 73-051683
73-052510 73-062457 73-072156 73-082053

RESPIRATORY SYSTEM--PHYSIOLOGY, BIOCHEMISTRY

55-011187 55-014669 55-014684 55-014764 55-020261 55-020548
55-026209 55-031017 55-031497 55-031503 55-031504 55-037593
55-037622 55-037626 55-037640 55-037658 55-037672 55-037684
55-043756 55-049203 55-049235 55-049296 55-055256 55-055288
55-055289 55-060875 55-060933 55-060939 55-060963 55-060974
55-061159 55-066970 56-002630 56-002703 56-002704 56-002745
56-002762 56-002764 56-002772 56-002779 56-006124 56-007453
56-008635 56-008643 56-008701 56-014680 56-017393 56-020176
56-020261 56-020277 56-020278 56-026312 56-026340 56-026350
56-036324 56-037466 56-037467 56-037795 56-040179 56-043426
56-048172 56-048233 56-049518 56-054993 56-055017 56-055018
56-055088 56-060276 56-061198 56-061295 56-063883 73-005692
73-035049 73-043672 73-043939 73-044753 73-056498 73-062200
73-086460 73-087467 73-092239 73-099118

ROUTES OF IMMUNIZATION, INFECTION AND THERAPY

55-005526 55-014470 55-036583 55-064013 56-009914 56-029026
56-067287 73-022658 73-044091 73-084142

SANITARY ENTOMOLOGY

55-001527 55-001528 55-005031 55-005032 55-005116 55-011086
55-011087 55-016733 55-016745 55-016746 55-017297 55-018807
55-018808 55-022537 55-025010 55-028353 55-028354 55-028359
55-028361 55-028365 55-028377 55-028449 55-028455 55-042424
55-042426 55-042446 55-054275 55-063441 56-019261 56-022683
56-036528 56-042337 56-054110 56-057653 56-065833 73-013836
73-015738 73-015739 73-021091 73-021092 73-021093 73-026988
73-027772 73-028236 73-028237 73-044084 73-044085 73-044086
73-044087 73-079714

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--ANATOMY

55-002496 55-008494 55-008514 55-014303 55-014414 55-014415
55-014416 55-014417 55-014418 55-014420 55-014423 55-014425
55-014434 55-014438 55-014515 55-014653 55-014660 55-014686
55-020040 55-020056 55-020144 55-020145 55-020146 55-020147
55-020149 55-020159 55-020163 55-020170 55-020172 55-020228
55-020242 55-020371 55-026157 55-026159 55-026165 55-026167
55-026168 55-026176 55-031381 55-031411 55-031412 55-031421
55-037033 55-037590 55-037591 55-037592 55-037593 55-037601
55-037604 55-037608 55-037609 55-038041 55-043676 55-043678
55-043683 55-043684 55-043737 55-049206 55-049231 55-049251
55-055219 55-055225 55-055232 55-055315 55-055495 56-060874
55-060879 55-066893 56-002665 56-002672 56-002673 56-008572
56-008594 56-008596 56-008598 56-008600 56-008604 56-014585
56-014609 56-014610 56-014611 56-014670 56-014809 56-020171
56-020172 56-020173 56-020218 56-020224 56-020226 56-020393
56-020610 56-026237 56-026259 56-026261 56-026364 56-031893
56-031897 56-031905 56-031906 56-031928 56-035205 56-037470
56-037535 56-037536 56-037547 56-043363 56-043365 56-043367
56-043400 56-043513 56-043549 56-043604 56-043705 56-043707
56-049463 56-049465 56-049466 56-049473 56-049486 56-049510
56-049656 56-049700 56-055016 56-055023 56-055167 56-055168
56-055267 56-055275 56-060899 56-061197 56-061202 56-061229
56-061232 56-061283 56-061310 56-061417 56-061473 56-066700
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56-066799 56-067052 73-006019 73-013723 73-025128 73-028324
73-033329 73-034997 73-042612 73-043675 73-047239 73-066593
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73-066600 73-066610 73-066623 73-067449 73-077884 73-082122
73-082123 73-082124 73-082125 73-082127 73-082129 73-082132
73-082149

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--DEAF, SPEECH, HEARING

55-041094 55-043737 55-049286 55-055286 55-060972 55-066926
55-066927 73-027548 73-033148 73-049858 73-077884

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--GENERAL; METHODS

55-002928 55-011938 55-018882 55-023621 55-023672 55-025053
55-026165 55-026244 55-030549 55-035228 55-036479 55-037602
55-040561 55-043742 55-046837 55-046852 55-055243 55-060968
55-060999 56-000337 56-002723 56-002731 56-014646 56-026331
56-031408 56-034439 56-043392 73-000972 73-028320 73-041692
73-050935 73-063642 73-063811 73-084387 73-090482

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--PATHOLOGY

55-002049 55-004223 55-005039 55-005584 55-007983 55-032905
55-035956 55-037617 55-040677 55-048237 55-049755 55-052919
55-055219 55-064026 56-067055 56-014578 56-015717 56-019268
56-023191 56-026331 56-026372 56-026450 56-026451 56-031929
56-034931 56-037443 56-039863 56-042340 56-042348 56-046431
56-046451 56-053756 56-058166 56-058176 56-060899 56-061417
56-066764 73-000645 73-007784 73-036003 73-041692 73-041693
73-041695 73-041699 73-065655 73-066628 73-079503 73-082324
73-094604 73-098272

SENSE ORGANS, ASSOCIATED STRUCTURES AND FUNCTIONS--PHYSIOLOGY, BIOCHEM

55-000186 55-000213 55-001813 55-002510 55-002522 55-002527
55-002532 55-006075 55-006085 55-006087 55-006098 55-006183
55-007964 55-008517 55-008518 55-008524 55-008541 55-011933
55-012038 55-012124 55-012163 55-012166 55-014278 55-014281
55-014284 55-014287 55-014407 55-014418 55-014486 55-014488
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55-020268 55-020274 55-020278 55-020281 55-020293 55-020299
55-020300 55-020302 55-020303 55-020313 55-020314 55-020334
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73-010754 73-013723 73-017763 73-020987 73-022653 73-025207
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73-072807 73-074898 73-077087 73-077884 73-077895 73-078026
73-079521 73-080338 73-080386 73-082018 73-082127 73-082148
73-082150 73-082152 73-082871 73-083266 73-084387 73-085384
73-085389 73-085408 73-085409 73-085429 73-085431 73-088698
73-092139 73-093434 73-097894 73-098445 73-098647 73-098648
73-098649 73-098669 73-098698

SOCIAL BIOLOGY (includes HUMAN ECOLOGY)

55-004223 55-008555 55-028776 55-034220 55-034637 55-040179
55-049419 55-057082 55-057866 56-000280 56-010979 56-015717
56-031260 56-040297 56-065916 73-016361 73-020933 73-043427
73-081270 73-085732

SOIL MICROBIOLOGY

55-005445 55-018838 55-022998 55-028783 55-032934 55-048650
55-063442 56-000012 56-011352 56-011353 56-012569 56-014171
56-017212 56-017214 56-040314 56-040315 56-048197 56-051299
56-057989 56-063770 56-068668 56-069522 73-002000 73-009925
73-011432 73-018248 73-018250 73-018814 73-022431 73-030190
73-030221 73-031933 73-031943 73-031949 73-031952 73-031954
73-031959 73-033922 73-049628 73-054054 73-054701 73-057948
73-075713 73-078237 73-083407 73-090749 73-096902

SOIL SCIENCE

SOIL SCIENCE--FERTILITY AND APPLIED STUDIES

55-000016 55-000090 55-005945 55-007798 55-028926 55-030630
55-036555 55-036566 55-042490 55-042519 55-042523 55-048259
55-059869 56-001740 56-007633 56-008375 56-013579 56-014153
56-014171 56-019053 56-019278 56-019281 56-019284 56-020257
56-022212 56-023413 56-025090 56-031644 56-036516 56-040862
56-042830 56-046716 56-048974 56-054150 56-054151 56-065826
56-065889 73-002000 73-003726 73-019528 73-021064 73-027539
73-028874 73-032217 73-032825 73-033734 73-034249 73-040464
73-042562 73-048013 73-050426 73-053335 73-053527 73-053529
73-053533 73-063212 73-072335 73-083090 73-090749

SOIL SCIENCE--GENERAL; METHODS

55-000542 55-001351 55-005063 55-011465 55-014298 55-018876
55-018901 55-025026 55-025089 55-030556 55-030564 55-030574
55-030577 55-034084 55-036491 55-036508 55-036519 55-036527
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55-054278 55-059856 55-059887 55-061621 55-065913 55-065946
56-001512 56-002650 56-003883 56-007483 56-013595 56-014034
56-019074 56-019112 56-019276 56-019879 56-020236 56-020237
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56-065895 56-066710 56-066810 56-069212 73-005323 73-006815
73-010757 73-011430 73-011431 73-011432 73-018250 73-018814
73-031707 73-033920 73-035214 73-041414 73-044987 73-045275
73-045299 73-046419 73-049628 73-050572 73-062473 73-067492
73-074455 73-074456 73-075712 73-079505 73-082349 73-084006
73-085420 73-085641 73-090849

SOIL SCIENCE--GENESIS, MORPHOLOGY & CLASSIFICATION (INCLUDES ASSOC. GEOL.)

55-042456 55-042494 55-042523 55-048077 55-049289 55-054110
55-054271 55-059843 55-060444 55-060908 55-065932 56-007635
56-008613 56-013397 56-013401 56-013601 56-020508 56-024904
56-030670 56-032151 56-037750 56-043544 56-052174 73-009925
73-030131 73-031953 73-031955 73-052214 73-060497 73-085421

SOIL SCIENCE--PHYSICS AND CHEMISTRY

55-005063 55-005484 55-005487 55-015013 55-017118 55-018884
55-018922 55-018965 55-022326 55-023045 55-032934 55-032937
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56-068716 56-069522 56-069709 73-031954 73-031959 73-033922
73-074455 73-074456 73-075713 73-079002

SUBTERRANEAN BIORESEARCH

55-002599 55-002667 55-014951 55-031528 55-031805 55-037823
55-037825 55-037826 55-037828 55-037832 55-037840 55-037916
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56-036530 56-043506 56-049726 56-049727 56-055199 56-061376
56-061396 56-066995 73-079482 73-082062

TEMPERATURE: ITS MEASUREMENT, EFFECTS AND REGULATION

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--CRYOBIOLOGY

55-002931 55-014400 55-014517 55-020534 55-025088 55-026204
55-031372 55-031440 55-C31496 55-031529 55-036509 55-036585
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56-065568 56-065882 56-066763 73-021629 73-022658 73-034710
73-059802 55-02C156

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--GEN. MEASUREMENT & METH

55-002528 55-002931 55-008549 55-013338 55-013355 55-014480
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56-025776 56-026255 56-026256 56-026277 56-026297 56-026298
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73-028310 73-028338 73-035512 73-041413 73-042544 73-042546
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73-074863 73-085388 73-085396 73-085426 73-085467 73-087446
73-087461 73-087722 73-059782

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--HYPO-, HYPERTHERMIA

55-0C2523 55-008510 55-008512 55-008533 55-011187 55-014297
55-014637 55-014641 55-018828 55-018850 55-018867 55-020218
55-020279 55-020306 55-020307 55-020376 55-025014 55-026149
55-026151 55-026200 55-026204 55-026208 55-026209 55-026217
55-026257 55-026258 55-026268 55-031372 55-031407 55-031503
55-031513 55-037527 55-037635 55-037651 55-037664 55-037683
55-043759 55-043788 55-043794 56-014243 56-023153 56-028990
56-031499 56-033493 56-033554 56-035171 56-042980 56-049108
56-062972 56-065885 56-066417 56-066418 56-066419 56-066763
73-005757 73-021629 73-022658 73-036379 73-042904

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--THERMOADAPTATION

55-001314 55-008533 55-008535 55-008550 55-013244 55-014586
55-014591 55-014637 55-020306 55-020331 55-020376 55-025023
55-026268 55-030628 55-042262 55-049203 55-049282 55-049284
55-055189 55-055293 55-060872 55-060965 55-061281 55-066960
56-007453 56-014216 56-014690 56-023153 56-023561 56-026302
56-043439 56-053912 56-055119 56-057715 56-066763 56-066812
73-0C4094 73-004152 73-021629 73-028155 73-034710 73-042204
73-043869 73-043870

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--THERMOPATHOLOGY

55-002437 55-011142 55-019016 55-026237 55-055311 55-066000
56-028990 56-031499 56-037567 56-044769 56-044782 56-049059
56-054699 56-062399 56-066763 73-071476

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--THERMOREGULATION

55-002482 55-014624 55-014684 55-026257 55-026258 55-031503
55-037635 56-000242 56-014673 56-014680 56-019254 56-035171
56-049488 56-053865 56-053912 56-059926 56-066812 73-043573
73-043589 73-043939 73-044355 73-083080 73-085402 73-088597

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--THERMORHYTHMS

55-002512 55-014568 55-016732 55-018898 55-020331 55-031452
55-031528 55-031772 55-031773 55-046981 55-049494 55-055498
55-060820 55-061005 55-061289 55-064466 55-065671 55-065950
55-066895 56-001512 56-001683 56-003943 56-007459 56-008649
56-008696 56-014630 56-014651 56-019294 56-020270
56-028728 56-032110 56-032142 56-035194 56-049504 56-063853
56-066709 56-066818 56-066983 73-004232 73-005673 73-016099
73-041221 73-041222 73-043648 73-063428 73-088165

TEMPERATURE; ITS MEASUREMENT, EFFECTS & REGULATION--THERMOTHERAPY

56-039915

TISSUE CULTURE, APPARATUS, METHODS AND MEDIA

55-003612 55-005766 55-014400 55-014409 55-014523 55-014524
55-014557 55-020129 55-020234 55-020290 55-020365 55-026250
55-026275 55-026647 55-031404 55-037581 55-037622 55-049261
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56-026330 56-026352 56-029023 56-032296 56-037531 56-037630
56-037641 56-039458 56-043397 56-043441 56-058305 56-065829
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73-022661 73-022662 73-022663 73-022671 73-025120 73-027276
73-028325 73-028327 73-031296 73-032404 73-055051 73-055096
73-055385 73-055386 73-059842 73-061675 73-072260 73-084429
73-084430 73-084556 73-084559 73-085456 73-085462 73-085475
73-087305 73-092201

TOXICOLOGY

TOXICOLOGY-- ANTIDOTES AND PREVENTIVE

55-005622 55-011443 55-017338 55-028874 55-028977 55-040658
55-052325 55-063957 56-005596 56-011508 56-017395 56-023192
56-023193 56-023272 56-028990 56-034654 56-034670 56-034774
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56-069636 73-016974 73-056513 73-056514 73-056516 73-065227
73-077445 73-079001 73-085697 73-085699 73-089452

TOXICOLOGY-- ENVIRONMENTAL AND INDUSTRIAL

55-001351 55-001514 55-005526 55-005539 55-005541 55-005547
55-005614 55-005700 55-007255 55-007851 55-011443 55-011465
55-013241 55-013925 55-015877 55-016745 55-016749 55-017288
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TOXICOLOGY-- FOODS, FOOD RESIDUES, ADDITIVES, PRESERVATIVES

55-001514 55-001524 55-001554 55-001555 55-002502 55-011465
55-013430 55-013925 55-017306 55-017315 55-019423 55-023109
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73-093158 73-096694 73-099478

TOXICOLOGY-- GENERAL, METHODS, EXPERIMENTAL

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TOXICOLOGY--PHARMACOLOGICAL

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TOXICOLOGY--VETERINARY

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URINARY SYSTEM AND EXTERNAL SECRETIONS

URINARY SYSTEM AND EXTERNAL SECRETIONS--ANATOMY

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URINARY SYSTEM AND EXTERNAL SECRETIONS--GENERAL; METHODS

55-014512 55-055268 55-055282 56-008657 56-052494 73-085460

URINARY SYSTEM AND EXTERNAL SECRETIONS--PATHOLOGY

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URINARY SYSTEM AND EXTERNAL SECRETIONS--PHYSIOLOGY, BIOCHEMISTRY

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VETERINARY SCIENCE

VETERINARY SCIENCE--GENERAL; METHODS

55-011566 55-065896 56-011547 56-019255 56-023272 56-052754
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THE SUBJECT INDEX

The Subject Index consists of permuted, keyword supplemented titles, i.e., significant words from the author's title plus supplemental pertinent keywords added by editorial subject specialists.

Modifying words appear on each side of the alphabetically indexed keyword and each listing is keyed to a corresponding reference number. Reference numbers with the prefix 55 or 56 refer to the "Abstracts" section and those with the prefix 73 refer to the "Bibliography" section.

Example:

SILKWORM BOMBYX-MORI/ NUTRITIONAL STUDIES ON EXCESSIVE LARVAL 55-11544

modifying phrase — *alphabetical keyword/ index term* — *modifying phrase* — *designates abstracts section* — *reference no.*

The keyword additions generally pertain to the organism (common and/or Latin name), drugs and their affiliations, specific types of chemicals (e.g., pesticides, carcinogens, teratogens, etc.) and their affiliations, instrumentation, methodology, geographic location and other supplementary index terms where applicable.

Certain lengthy keywords, including chemicals and chemical and drug affiliations which frequently appear in the titles, are abbreviated. Drugs are classified by their pharmacological effects and affiliated in abbreviated from according to the categories listed in the 17th edition of the United States Pharmacopeia.

Example:

index term — *abstract or reference #*

ON HIND GUT OF PERIPLANETA-AMERICANA BY WARFARIN METAB-DRUG 73-07521

modifying phrase — *specific drug affiliation*

The index is in sequence by IBM-370 collating convention. The computer alphabet follows the sequence A to Z. The numbering sequence 0 to 9 follows at the end of the alphabet. In a combination such as 2 4-D, the entry is indexed following the last entry under Z.

For an explanation and complete listing of all abbreviations used in the subject index, see the "Abbreviations for 1973 ABSTRACTS OF ENTOMOLOGY" located in the front section of each issue.

TITLE ABBREVIATIONS

ACTH	adrenocorticotropic hormone; adrenocorticotropin
A.D. (with dates)	anno Domini
ADP	adenosine diphosphate
ADPASE	adenosine diphosphatase
A.M. (with time)	ante meridiem
AMP	adenosine monophosphate
AMPASE	adenosine monophosphatase
ANTI HIST-DRUG	antihistamine drug
ANTI INFECT-DRUG	anti-infective drug
ANTI INFLAM-DRUG	anti-inflammatory drug
ANTI PARASIT-DRUG	antiparasitic drug
ASSR	Autonomous Soviet Socialist Republic (following a name only)
ATP	adenosine triphosphate
ATPASE	adenosine triphosphatase
B.C. (with dates)	before Christ
BCG	bacille Calmette Guerin
BHC	benzene hexachloride (hexachlorocyclohexane)
CARBONIC ANHYDRASE INHIB-DRUG	carbonic anhydrase inhibitor drug
CARDIO VASC-DRUG	cardiovascular drug
CDP	cytidine diphosphate
CENT-DEPRESS-DRUG	central depressant drug
CENT-STIM-DRUG	central stimulant drug
CMP	cytidine monophosphate
CTP	cytidine triphosphate
DDD	dichlorodiphenyldichloroethane
DDE	dichlorodiphenyldichloroethylene
DDT	dichlorodiphenyltrichloroethane
DEAE cellulose	diethylaminoethyl cellulose
DERMATOL-DRUG	dermatologic drug
DFP	diisopropylphosphorofluoridate
DIAGNOS-DRUG	diagnostic drug
DNA	deoxyribonucleic acid
DNASE	deoxyribonuclease
DOPA	dihydroxyphenylalanine
DOPAMINE	dihydroxyphenethylamine
DPN	diphosphopyridine nucleotide (NAD)
DPNH	reduced diphosphopyridine nucleotide (NADH)
E	east longitude (following a number only)
ECHO	enteric cytopathogenic human orphan (virus)
EDTA	ethylenediaminetetraacetate
EPR	electron paramagnetic resonance
ESR	electron spin resonance
F, F-SP	forma, forma specialis (form, special form; following a specific epithet only)
F-1, F-2	filial generations
FAD	flavine-adenine dinucleotide
FAO	Food and Agriculture Organization
FMN	flavine mononucleotide
GASTRO INTEST-DRUG	gastrointestinal drug
GDP	guanosine diphosphate
GMP	guanosine monophosphate
GMT	Greenwich Mean Time
GTP	guanosine triphosphate
HEMATOL-DRUG	hematologic drug
IAA	indoleacetic acid
IBA	indolebutyric acid
IDP	inosine diphosphate
IMMUNOL-DRUG	immunologic drug
IMP	inosine monophosphate
IQ	intelligence quotient
IR	infrared
ITP	inosine triphosphate
IU	international unit
KEV	kiloelectron volt (following a number only)
LD-50	lethal dose, median
LOG (LOG-10, LOG-E)	logarithm
LSD	lysergic acid diethylamide
M	morpha (form; following a specific epithet only)
METAB-DRUG	metabolic drug
MEV	million electron volt (following a number only)
MLD	minimum lethal dose
N	north latitude (following a number only)
NAD	nicotinamide-adenine dinucleotide
NADH	reduced nicotinamide-adenine dinucleotide
NADP	nicotinamide-adenine dinucleotide phosphate
NADPH	reduced nicotinamide-adenine dinucleotide phosphate
NATO	North Atlantic Treaty Organization
NMR	nuclear magnetic resonance
PH	log of the reciprocal of the hydrogen ion concentration
PK	log of the reciprocal of the dissociation constant
PHARM-ADJUNCT-DRUG	pharmaceutical-adjunct drug
P.M. (with time)	post meridiem
PMR	proton magnetic resonance (paramagnetic resonance)
PPLO	pleuropneumonia-like organisms
Q-10	the change in the rate of a process when temperature is increased 10°C.
RAD	radiation, ionizing absorbed dose (100ergs/g of irradiated material)
RADIOPROTECT-DRUG	radioprotectorant drug
RES	reticuloendothelial system
R-F	retardation factor (i.e., distance the unknown has traveled relative to the solvent front in chromatography)
RNA	ribonucleic acid
RNASE	ribonuclease
S	south latitude (following a number only)
SP, SPP	species (following a generic name only)
SSP, SSPP	subspecies (following a specific epithet only)
SSR	Soviet Socialist Republic (following a name only)
SV-40	vacuolating agent (papovavirus)
TDP	thymidine diphosphate
TEAE CELLULOSE	triethylaminoethyl cellulose
THIOTEPA	triethylenethiophosphoramide
TMP	thymidine monophosphate
TPN	triphosphopyridine nucleotide (NADP)
TPNH	reduced triphosphopyridine nucleotide (NADPH)
TTP	thymidine triphosphate
UDP	uridine diphosphate
UMP	uridine monophosphate
UNESCO	United Nations Educational, Scientific and Cultural Organization
USA	United States of America
USP	United States Pharmacopeia
USSR	Union of Soviet Socialist Republics
UTP	uridine triphosphate
UV	ultraviolet
VAR	varietas (variety; following a specific epithet only)
VOL	volume (for books only)
VS	versus
W	west longitude (following a number only)
WHO	World Health Organization
XDP	xanthosine diphosphate
XMP	xanthosine monophosphate
XTP	xanthosine triphosphate
2 4-D	2,4- dichlorophenoxyacetic acid

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CIES MEDWAYELLA-ARCUATA NEW SPECIES MEDWAYELLA-ANGUSTATA NEW 56-037809
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LA CORTICARIA-CHINENSIS NEW SPECIES MELANOPHTHALMA-TAURICA N 56-037725
S MELANOPHTHALMA-SINICA NEW SPECIES MELANOPHTHALMA-TRANSVERS 56-037725
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AE COPTOPSYLLA-NERONOVI NEW SPECIES MERIONES-PERSICUS MERION 56-061528
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DIA METABOLUS-FUKIENSIS NEW SPECIES METABOLUS-CALLOSICEPS NE 56-049676
S METABOLUS-CALLOSICEPS NEW SPECIES METABOLUS-EXCISUS NEW SP 56-049676
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ES MICROGEPHYRA-TURNERI NEW SPECIES MICROGEPHYRA-HESSEI NEW 56-055214
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ICROGEPHYRA-CAPRICORNIS NEW SPECIES MICROGEPHYRA-STYLATA NEW 56-055214
PHYRA-BRINCKI NEW GENUS NEW SPECIES MICROGEPHYRA-TURNERI NEW 56-055214
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S MICROSERICA-QUATEORUM NEW SPECIES MICROSERICA-HEPTAPHYLLA 56-049666
IES MICROSERICA-COGNATA NEW SPECIES MICROSERICA-QUATEORUM NE 56-049666
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CIES MICROSTIGMUS-ARLEI NEW SPECIES MICROSTIGMUS-ADELPHUS NE 55-049456
S MICROSTIGMUS-NIGRIFEX NEW SPECIES MICROSTIGMUS-ARLEI NEW S 55-049456
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CIES MICROSTIGMUS-SOROR NEW SPECIES MICROSTIGMUS-NIGRIFEX NE 55-049456
E MICROSTIGMUS-PALLIDUS NEW SPECIES MICROSTIGMUS-SOROR NEW S 55-049456
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-GRABOWENSIS NEW GENUS NEW SPECIES MICROZETIDAE ORIBATEI FR 55-037849
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PECIES NESTICUS-AELLENI NEW SPECIES MIMETUS-STRINATII NEW SP 56-061375
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BINAE MOLOPOPTERUS-ALFA NEW SPECIES MOLOPOPTERUS-BETA NEW SP 56-055248
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ECIES MOLOPOPTERUS-ZETA	NEW SPECIES	MOLOPOPTERUS-ETA NEW SPE	56-055248
S MOLOPOPTERUS-PARAJOTA	NEW SPECIES	MOLOPOPTERUS-EUJOTA NEW	56-055248
ECIES MOLOPOPTERUS-BETA	NEW SPECIES	MOLOPOPTERUS-GAMMA NEW S	56-055248
ECIES MOLOPOPTERUS-TETA	NEW SPECIES	MOLOPOPTERUS-JOTA NEW SP	56-055248
MOLOPOPTERUS-SUPERJOTA	NEW SPECIES	MOLOPOPTERUS-KAPPA NEW S	56-055248
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CIES MOLOPOPTERUS-KAPPA	NEW SPECIES	MOLOPOPTERUS-LAMBDA NEW	56-055248
IES MOLOPOPTERUS-LAMBDA	NEW SPECIES	MOLOPOPTERUS-MI NEW SPEC	56-055248
SPECIES MOLOPOPTERUS-MI	NEW SPECIES	MOLOPOPTERUS-NI NEW SPEC	56-055248
ECIES MOLOPOPTERUS-JOTA	NEW SPECIES	MOLOPOPTERUS-PARAJOTA NE	56-055248
PECIES MOLOPOPTERUS-KSI	NEW SPECIES	MOLOPOPTERUS-PI NEW SPEC	56-055248
SPECIES MOLOPOPTERUS-PI	NEW SPECIES	MOLOPOPTERUS-STEELEAE NE	56-055248
MOLOPOPTERUS-CRASSAJOTA	NEW SPECIES	MOLOPOPTERUS-SUPERJOTA N	56-055248
PECIES MOLOPOPTERUS-ETA	NEW SPECIES	MOLOPOPTERUS-TETA NEW SP	56-055248
ES MOLOPOPTERUS-EPSILON	NEW SPECIES	MOLOPOPTERUS-ZETA NEW SP	56-055248
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MONALONION-ITABUNENSIS	NEW SPECIES	MONALONION-ANNULIPES MON	56-020548
RA MONALONION-AIMARANUS	NEW SPECIES	MONALONION-INCAICUS NEW	56-020548
IES MONALONION-INCAICUS	NEW SPECIES	MONALONION-ITABUNENSIS N	56-020548
US MONGOLOCAMPE-BOUCEKI	NEW SPECIES	MONGOLOCAMPE-KOZLOVI NEW	73-034273
ES MONGOLOCAMPE-KOZLOVI	NEW SPECIES	MONGOLOCAMPE-TRJAPITZINI	73-034273
IES GAMPSOCLETS-KASZABI	NEW SPECIES	MONGOLODECTES-KASZABI NE	55-038060
MONODIAMESA-TUBERCULATA	NEW SPECIES	MONODIAMESA-PROLILOBATA	56-061454
MONODIAMESA-DEPECTINATA	NEW SPECIES	MONODIAMESA-TUBERCULATA	56-061454
CIES PALPOXENA-WITTMERI	NEW SPECIES	MONOLEPTA-KEISERI NEW SP	56-049658
CIES MULTISETOSA-NITENS	NEW SPECIES	MULTISETOSA-COMPTA NEW S	56-008772
DAE MULTISETOSA-PINGUIS	NEW SPECIES	MULTISETOSA-NITENS NEW S	56-008772
ANIA ELTONELLA-RADFORDI	NEW SPECIES	MUS-MUSCULUS-SPICILEGUS	55-043974
LURA HOPLOPLEURA-PAHARI	NEW SPECIES	MUS-PAHARI HOPLOPLEURA-S	55-067177
ODUMA-JACOBII NEW GENUS	NEW SPECIES	MUSBRNOIA NEW GENUS KAPS	55-015039
A INSECTA ASCLERA-KONOI	NEW SPECIES	MYCETOPHAGIDAE TENEBRION	56-043582
IDAE MYCETOPHILA-IDONEA	NEW SPECIES	MYCETOPHILA-EVANIDA NEW	55-026445
ES MYCETOPHILA-PERPAUCA	NEW SPECIES	MYCETOPHILA-LAFOONI NEW	55-026445
IES MYCETOPHILA-LAFOONI	NEW SPECIES	MYCETOPHILA-MATSUMURAI N	55-026445
IES MYCETOPHILA-EVANIDA	NEW SPECIES	MYCETOPHILA-PERPAUCA NEW	55-026445
ECIES MYCOMYIA-DANIELAE	NEW SPECIES	MYCOMYIA-CINERASCENS MYC	56-026516
FRANCE MYCOMYIA-ALPINA	NEW SPECIES	MYCOMYIA-DANIELAE NEW SP	56-026516
S LISPOCEPHALA-AEMULATA	NEW SPECIES	MYDAEA-GRATA NEW SPECIES	56-043589
ECIES MICROLICHUS-FALCO	NEW SPECIES	MYIALGES-PICI-HIRUNDO NE	55-014966
MYLABRIS-RAJASTHANICUS	NEW SPECIES	MYLABRIS-GONOSTYLUS NEW	56-043540
IES MYLABRIS-GONOSTYLUS	NEW SPECIES	MYLABRIS-KAPURI NEW SPEC	56-043540
N INDIA MYLABRIS-PARDOI	NEW SPECIES	MYLABRIS-RAJASTHANICUS N	56-043540
4 ARCHEMYOBIA-PHILANDER	NEW SPECIES	MYOBIIDAE THROMBIDIFORME	56-032063
RMECOPHYES-LACTEIPENNIS	NEW SPECIES	MYRMECOPHYES-ACUTIFRONS	55-015031
SR MYRMECOPHYES-LIPSKII	NEW SPECIES	MYRMECOPHYES-DUBIUS NEW	55-015031
IES MYRMECOPHYES-DUBIUS	NEW SPECIES	MYRMECOPHYES-HIRSUTIVENT	55-015031
ECOPHYES-HIRSUTIVENTRIS	NEW SPECIES	MYRMECOPHYES-LACTEIPENNI	55-015031
NIDAE MYRMECOPORA-HILFI	NEW SPECIES	MYRMECOPORA-AFGHANICA NE	56-061434
S MYRMECOPORA-AFGHANICA	NEW SPECIES	MYRMECOPORA-MERIDIOGALLI	56-061434
S MYRMECOZELA-IMERETICA	NEW SPECIES	MYRMECOZELA-ASARIELLA NE	56-043697
ECIES MYRMECOZELA-SAULE	NEW SPECIES	MYRMECOZELA-IMERETICA NE	56-043697
S MYRMECOZELA-STEPICOLA	NEW SPECIES	MYRMECOZELA-SAULE NEW SP	56-043697
RMECOZELA-KASACHSTANICA	NEW SPECIES	MYRMECOZELA-STEPICOLA NE	56-043697
OSIPHUM-MICROSPINULOSUM	NEW SPECIES	MYZUS-LEPTOTRICHUS AMPHI	55-031750
US BRACTEOLA-ANTHRACINA	NEW SPECIES	NAIRA-MONTANA NEW SPECIE	56-043604
W SPECIES NAIRA-MONTANA	NEW SPECIES	NAIRA-NATA CYLINDROMYIA-	56-043604
ES DIPTILOMIOPUS-DAVISI	NEW SPECIES	NALEPELLA-HETEROPHYLLAE	56-061377
ECIES TETRA-CALAMORPHAE	NEW SPECIES	NALEPELLIDAE NEW FAMILY	56-061381
EMADIOPSIS-TRICHOPHORUS	NEW SPECIES	NARGOMORPHUS-BRYANTI/ A	55-008635
ECIES UROMETOPUS-KORGEI	NEW SPECIES	NASTUS-ANATOLICUS NEW SP	56-037711
ADA NAUTARACHNA-MUSKOKA	NEW SPECIES	NAUTARACHNA-QUETICOENSIS	56-020397
S HYPOGASTRURA-ATERRIMA	NEW SPECIES	NEANURA-EZOMONTANA NEW S	55-055523
SPECIES NEBRIA-UENOIANA	NEW SPECIES	NEBRIA-NIITAKANA RE DESC	55-061224
PECIES NEBRIA-FORMOSANA	NEW SPECIES	NEBRIA-UENOIANA NEW SPEC	55-061224
ECIES SYLLITUS-BELTRANI	NEW SPECIES	NECYDALOPSIS-BARRIAI NEW	55-026426
ZOROCHRUS-TSHATKALENSIS	NEW SPECIES	NEGASTRIUS-NADEZHADAE NE	73-034269
AZIL COLAPHAENA-PERUANA	NEW SPECIES	NEGREA-FREYI NEW SPECIES	56-049662
EW SPECIES NEGREA-FREYI	NEW SPECIES	NEGREA-SCUTELLARIS PSEUD	56-049662
OF NEIVAMYRMEX-TEXANUS	NEW SPECIES	NEIVAMYRMEX-NIGRESCENS A	55-002686
GION ADELOPSIS-BELLATOR	NEW SPECIES	NEMADIOPSIS-BARBARAE NEW	73-013301
ES DISSOCHAETUS-AZTECUS	NEW SPECIES	NEMADIOPSIS-TRICHOPHORUS	55-008635
INDIANA-COIMBATORIENSIS	NEW SPECIES	NEMATODA PULCHROCEPHALID	55-067189
CRUZNEMA-BREVICAUDATUM	NEW SPECIES	NEMATODA RHABDITIDAE AND	55-067189
RASITYLENCHUS-ACULEATUS	NEW SPECIES	NEMATODA SPHAERULARIIDAE	56-037837
NEMATUS-PSCHORNWALCHERI	NEW SPECIES	NEMATUS-FRENALIS COMARUM	56-020576
IDAE NEMERITUS-AEQUALIS	NEW SPECIES	NEMERITUS-SILVICOLA NEW	56-067039
RTH NORWAY NEMOURA-VIKI	NEW SPECIES	NEMOURA-ARCTICA NEMOURA-	56-003005
BDIOPTERYX-TRIANGULARIS	NEW SPECIES	NEMOURA-PYGMAEA NEW SPEC	56-020614
NOCALLIS-TAKSCHINOENSIS	NEW SPECIES	NEOBETULAPHIS-ALBA NEW S	56-008841
ON NEOBEZZIA-ALBITARSIS	NEW SPECIES	NEOBEZZIA-BLANTONI NEW S	55-037946
CIES NEOBEZZIA-BLANTONI	NEW SPECIES	NEOBEZZIA-CLAVIPES NEW S	55-037946
CIES NEOBEZZIA-CLAVIPES	NEW SPECIES	NEOBEZZIA-COSTARICAE NEW	55-037946
ES NEOBEZZIA-COSTARICAE	NEW SPECIES	NEOBEZZIA-FITTKAUI NEW S	55-037946
DZEI NEOBISIUM-ALTICOLA	NEW SPECIES	NEOBISIUM-AGNOLETTI NEW	56-043512
IES NEOBISIUM-AGNOLETTI	NEW SPECIES	NEOBISIUM-SHORDONII NEW	56-043512
PECIES CALATHUS-CALCEUS	NEW SPECIES	NEOCLATHUS NEW NAME CARA	56-043579
PEDRITOSILVAI NEW GENUS	NEW SPECIES	NEOCONOCEPHALUS-GUYVALER	73-025882
W SPECIES NEOELMIS-SAON	NEW SPECIES	NEOELMIS-ARAGUA NEW SPEC	56-014781
ECIES NEOELMIS-TOCUYITO	NEW SPECIES	NEOELMIS-CETO NEW SPECIE	56-014781
W SPECIES NEOELMIS-CETO	NEW SPECIES	NEOELMIS-MORADOR NEW SPE	56-014781
SPECIES NEOELMIS-ARAGUA	NEW SPECIES	NEOELMIS-OLENUS NEW SPEC	56-014781
SPECIES NEOELMIS-OLENUS	NEW SPECIES	NEOELMIS-PUSIO/ THE VENE	56-014781
PECIES NEOELMIS-MORADOR	NEW SPECIES	NEOELMIS-RESA NEW SPECIE	56-014781
W SPECIES NEOELMIS-RESA	NEW SPECIES	NEOELMIS-SAON NEW SPECIE	56-014781
TRINIDAD NEOELMIS-CRINO	NEW SPECIES	NEOELMIS-TOCUYITO NEW SP	56-014781
CIES EUTOGENES-PINICOLA	NEW SPECIES	NEOEUCHEYLA-BEERI NEW SP	55-037836
OPLOPLEURA-VIETNAMENSIS	NEW SPECIES	NEOHAEMATOPINUS-CHINENSI	55-031806
OHAEMATOPINUS-CHINENSIS	NEW SPECIES	NEOHAEMATOPINUS-MENETENS	55-031806
CHOERADES-KHABAROVENSIS	NEW SPECIES	NEOITAMUS-RICHTERIEVE NE	56-061467
S NEOITAMUS-RICHTERIEVE	NEW SPECIES	NEOMOCHTHERUS-ARCANUS NE	56-061467
NEOMOSTURMIA-LATIFRONS	NEW SPECIES	NEOMOSTURMIA-AMOENA DATV	56-043604
SPECIES PHOTIA-BILKORUM	NEW SPECIES	NEOPHOTIA-DRVOTOCKA SPEC	56-049616
CIES NEOPHOTIA-JURECEKI	NEW SPECIES	NEOPHOTIA-LATISSIMA NEW	56-049616
SPECIES NOYDES-BAFOUTI	NEW SPECIES	NEOSTICHTIS-ALTITUDINIS	56-020590
S-GARDENIELLA NEW GENUS	NEW SPECIES	NEOTEGONOTUS-FASTIGATUS	56-061381
TORHINOPHILA-DESERTORUM	NEW SPECIES	NEOTOMA-LEPIDA OTORHINOP	56-020400
US-CARBONELLI NEW GENUS	NEW SPECIES	NEOTRIDACTYLUS-APICALIS-	55-038057
S NEOTROMBICULA-MOFIDII	NEW SPECIES	NEOTROMBICULA-HEPTNERI N	56-037680
N NEOTROMBICULA-FAGHIHI	NEW SPECIES	NEOTROMBICULA-MOFIDII NE	56-037680
NEOTROMBICULA-HEPTNERI	NEW SPECIES	NEOTROMBICULA-VALENTI NE	56-037680
A-LUNATIFRONS NEW GENUS	NEW SPECIES	NEOTTIULUS-STRIATUS NEW	55-026528
LLIDAE NEPHASPIS-COCOIS	NEW SPECIES	NEPHASPIS-DISPAR NEW COM	73-066782
A NEPIOMORPHA-CINGULATA	NEW SPECIES	NEPIOMORPHA-PALLIDA NEW	73-090363
ETRA-LEMAIREI NEW GENUS	NEW SPECIES	NEROMIA EUCROSTES-SOLIVA	56-049735
RIDAE NERTHRA-SPANGLERI	NEW SPECIES	NERTHRA-MANNI NERTHRA-MA	55-031736
NESOMYLACRIS-DERELICTA	NEW SPECIES	NESOMYLACRIS-ASTERIA NEW	55-002706
ES NESOMYLACRIS-ASTERIA	NEW SPECIES	NESOMYLACRIS-REDDELLI NE	55-002706
STEPHANOTHRIPS-ADNATUS	NEW SPECIES	NESOTHRIPS-DIVERSUS NEW	56-043708

EAE ANDASTA-GENEVENSIUM	NEW SPECIES	NESTICUS-AELLENI NEW SPE	56-061375
ES MERIZOCERA-NIPPONICA	NEW SPECIES	NESTICUS-LATISCAPUS-KOSO	56-020391
US MERISMA NEW STATUS 9	NEW SPECIES	NEW COMBINATIONS DISTRIB	56-008853
S ON THE GALERUCINAE 11	NEW SPECIES	NEW COMBINATIONS RE DESC	55-049410
OLLENIOPSIS-FUKIENENSIS	NEW SPECIES	NEW COMBINATIONS/ TRIBE	56-008816
DERITIS-F-QUADRISPINOSA	NEW SPECIES	NEW FORM SIDERITIS-MONTA	56-067022
ALIA SILBOMYIA-PALPALIS	NEW SPECIES	NEW GENERIC SYNONYM PALP	56-014799
RIDAE CITRAGO-INOPINATA	NEW SPECIES	NEW RECORDS BEHAVIOR KEY	56-020513
SPECIES HYAENOSA-INVASA	NEW SPECIES	NEW RECORDS DISTRIBUTION	55-031641
S DICHROOSCYTUS-RUBIDUS	NEW SPECIES	NEW RECORDS HOST PLANT K	55-008649
IES RHAGONYCHA-ASIATICA	NEW SPECIES	NEW RECORDS KEY/ RESULTS	55-014998
PTILONYSSUS-THRYOTHORI	NEW SPECIES	NEW RECORDS NEW HOST REC	55-061165
NGOCOPTES-SPHRAPICICOLA	NEW SPECIES	NEW RECORDS NEW HOST REC	55-061166
TEROPTERA HAWAII USA 13	NEW SPECIES	NEW RECORDS NEW-GUINEA T	55-067136
IES TIPHODYTES-SELANGOR	NEW SPECIES	NEW RECORDS SYNONYMY/ TH	55-002690
IES ISOCERAS-TEHERANICA	NEW SPECIES	NEW RECORDS/ AUSTRIAN EX	55-015064
ECIES XYLEBORUS-DARWINI	NEW SPECIES	NEW RECORDS/ BARK AND TI	55-026422
IES PROCHRAMESUS-EDITUS	NEW SPECIES	NEW RECORDS/ NEW SPECIES	55-044004
YTATONEURA NEW GENUS 14	NEW SPECIES	NEW RECORDS/ ON THE FAUN	55-008654
EXPEDITION TO BURMA 11	NEW SPECIES	NEW RECORDS/ PIPUNCULIDA	55-026443
S CONIOSCINELLA-KASZABI	NEW SPECIES	NEW RECORDS/ RESULTS OF	55-015021
IES PLATYPUS-SPICULATUS	NEW SPECIES	NEW RECORDS/ SOME ORIENT	55-031694
ORHYNCHUS-APUCARANENSIS	NEW SPECIES	NEW SPECIES APIOSCELIS-V	56-049742
KRYZHANOVSKII-AFGHANICA	NEW SPECIES	NEW SUBSPECIES CYMINDIS-	56-032095
S HYDRAENA-RIPAE-AUREAE	NEW SPECIES	NEW SUBSPECIES HYDRAENA-	56-032100
TONETA-STRIATA-FUJISANA	NEW SPECIES	NEW SUBSPECIES MASIRANA-	56-020391
LLATA-SIMILIS NEW GENUS	NEW SPECIES	NEW SUBSPECIES MESOPHOTI	56-049616
YRSIDEA-CECILAE-CECILAE	NEW SPECIES	NEW SUBSPECIES MYRSIDEA-	56-055290
HIZOTERGUM-SCHIZOTERGUM	NEW SPECIES	NEW SUBSPECIES MYRSIDEA-	56-055290
S-LATISCAPUS-KOSODENSIS	NEW SPECIES	NEW SUBSPECIES NESTICUS-	56-020391
OTUS-MADANGANUS-MAFULUS	NEW SPECIES	NEW SUBSPECIES SYNCROTUS	55-037988
YNOTUS-SONCHI-AFGHANICA	NEW SPECIES	NEW SUBSPECIES TADZHIKIS	55-061249
VATENSIS-NIGROACULEATUS	NEW SPECIES	NEW SUBSPECIES VACHONIOL	56-061370
-PROXIPALPUS-PALUDICOLA	NEW SPECIES	NEW SUBSPECIES/ THE GENU	56-037752
TEMERITAS-VENEZUELENSIS	NEW SPECIES	NEW VENEZUELAN SYMPHYPLE	55-044157
IDAE SCOPAEUS-LOEFFLERI	NEW SPECIES	NEW-GUINEA BORNEO GUATEM	55-002635
PECIES LIMNICHUS-FALSUS	NEW SPECIES	NEW-GUINEA CEYLON/ CONTR	56-002895
AARTABANUS NEW GENUS 11	NEW SPECIES	NEW-GUINEA PHILIPPINES C	55-067134
IES SCOPIASTES-RUFICEPS	NEW SPECIES	NEW-GUINEA/ ON SOME LYGA	56-067024
ES MARMARA-BASIDENDROCA	NEW SPECIES	NEW-YORK USA LARVAL FEED	56-008854
ECIES LAELAPS-LITIGIOSA	NEW SPECIES	NIGERIA IVORY-COAST KEY/	55-043949
IES CEPHALOCOEMA-GLABRA	NEW SPECIES	NODUTUS NEW GENUS CEPHAL	56-049742
NOMOPHILA-BREVISPINALIS	NEW SPECIES	NOMOPHILA-AUSTRALICA NEW	56-037797
ELLA NOMOPHILA-AFRICANA	NEW SPECIES	NOMOPHILA-BREVISPINALIS	56-037797
IES NOMOPHILA-NEARCTICA	NEW SPECIES	NOMOPHILA-COLOMBIANA NEW	56-037797
ES NOMOPHILA-COLOMBIANA	NEW SPECIES	NOMOPHILA-HETEROSPILA NE	56-037797
NOMOPHILA-DISTINCTALIS	NEW SPECIES	NOMOPHILA-INDISTINCTALIS	56-037797
ES NOMOPHILA-AUSTRALICA	NEW SPECIES	NOMOPHILA-NEARCTICA NEW	56-037797
DAE NOSODENDRON-ANGELUM	NEW SPECIES	NOSODENDRON-TESTUDINUM N	56-037709
ECIES ERIOPHYES-LITSEAE	NEW SPECIES	NOTALOX-SAPII NEW SPECIE	56-061382
DAE EPIPEDONATA-MONTANA	NEW SPECIES	NOTHOFAGUS CHILE DISTRIB	55-061211
ES NECYDALOPSIS-BARRIAI	NEW SPECIES	NOTHOFAGUS FOREST/ NEW C	55-026426
OTUS-ROSALESI NEW GENUS	NEW SPECIES	NOTIONOTUS-LIPARUS NEW S	56-026483
RNYSSOIDES-ZANDERYENSIS	NEW SPECIES	NOTOEDRES-LASIONYCTERIS-	56-043520
ES NOTONOPHES-HIRSUTINA	NEW SPECIES	NOTONOPHES-ANGULICOLLIS	55-026423
NOTONOPHES-GASCOYNENSIS	NEW SPECIES	NOTONOPHES-HIRSUTINA NEW	55-026423
US-ADOLESCENS NEW GENUS	NEW SPECIES	NOTORACHIS-WOLFFORUM NEW	56-032121
IES RHOMBACUS-RHEUMELLA	NEW SPECIES	NOTOSTRIX-JAMAICAE NEW S	56-061380
IES NOTOXUS-RUNGWENSIS	NEW SPECIES	NOTOXUS-ARCUATIPES NEW S	56-049659
TANZANIA NOTOXUS-FREYI	NEW SPECIES	NOTOXUS-CAPENERI NEW SPE	56-049659
IES NOTOXUS-LONGISULCUS	NEW SPECIES	NOTOXUS-DECORUS NEW SPEC	56-049659
SPECIES NOTOXUS-DECORUS	NEW SPECIES	NOTOXUS-HAAFI NEW SPECIE	56-049659
PECIES NOTOXUS-CAPENERI	NEW SPECIES	NOTOXUS-LONGISULCUS NEW	56-049659
CIES NOTOXUS-ARCUATIPES	NEW SPECIES	NOTOXUS-MANYARENSIS NEW	56-049659
IES NOTOXUS-MANYARENSIS	NEW SPECIES	NOTOXUS-PARVUS NEW SPECI	56-049659
W SPECIES NOTOXUS-HAAFI	NEW SPECIES	NOTOXUS-RUNGWENSIS NEW	56-049659
SPECIES NOYDES-LEMAIREI	NEW SPECIES	NOYDES-BAFOUTI NEW SPECI	56-020590
PIDOPTERA NOYDES-DARGEI	NEW SPECIES	NOYDES-LEMAIREI NEW SPEC	56-020590
S-LONGITARSUS NEW GENUS	NEW SPECIES	NYCTERILICHINAE NEW SUBF	56-032061
RIGLYPHUS-CAMEROUNENSIS	NEW SPECIES	NYCTERILICHUS-LONGITARSU	56-032061
CIES NYCTERINUS-ANDINUS	NEW SPECIES	NYCTERINUS-ATACAMENSIS N	56-061447
ECIES NYCTERINUS-CHANGO	NEW SPECIES	NYCTERINUS-BARRIAI NEW S	56-061447
NYCTERINUS-COQUIMBENSIS	NEW SPECIES	NYCTERINUS-CHANGO NEW SP	56-061447
ES NYCTERINUS-DIAGUITAS	NEW SPECIES	NYCTERINUS-COQUIMBENSIS	56-061447
NYCTERINUS-ATACAMENSIS	NEW SPECIES	NYCTERINUS-DIAGUITAS NEW	56-061447
CIES NYCTERINUS-BARRIAI	NEW SPECIES	NYCTERINUS-KASZABI NEW S	56-061447
CIES NYCTERINUS-KASZABI	NEW SPECIES	NYCTERINUS-KULZERI NEW S	56-061447
NEI NYCTERINUS-BOREALIS	NEW SPECIES	NYCTERINUS-RUGICEPS-AUST	56-061447
M AFRICA NYODES-SIMLIKI	NEW SPECIES	NYODES-ISABELLAE NEW SPE	56-002979
SPECIES NYODES-STEELEI	NEW SPECIES	NYODES-PELLETIERI NEW SP	56-002979
PECIES NYODES-ISABELLAE	NEW SPECIES	NYODES-PETERSI NEW SPECI	56-002979
SPECIES NYODES-PETERSI	NEW SPECIES	NYODES-STEELEI NEW SPECI	56-002979
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ERIA OCHTERUS-PILIFERUS	NEW SPECIES	OCHTERUS-MINOR NEW SPECI	56-049702
ION OCHTHEBIUS-CHILENUS	NEW SPECIES	OCHTHEBIUS-JENSENJAARUPI	55-014999
OIDES OCHTHEBIUS-TOPALI	NEW SPECIES	OCHTHEBIUS-PERUVIANUS NE	55-014999
ARIA GABRIUS-BULGARICUS	NEW SPECIES	OCYPUS-OPHTALMICUS-RODOP	56-020463
TH THE DESCRIPTION OF A	NEW SPECIES	ODONATA COENAGRIIDAE PAR	55-044155
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CIES BERAEAMYIA-APHYRTE	NEW SPECIES	ODONTOCERUM-HELLENICUM N	56-067071
QUAMULOTILLA-UNIDENTATA	NEW SPECIES	ODONTOMUTILLA-TAIWANANA	56-049719
S ODONTOTHRIPIELLA-SICA	NEW SPECIES	ODONTOTHRIPIELLA-ALOBA N	56-037806
ODONTOTHRIPIELLA-MAGNA	NEW SPECIES	ODONTOTHRIPIELLA-ANDREWA	56-037806
ODONTOTHRIPIELLA-ALOBA	NEW SPECIES	ODONTOTHRIPIELLA-BULOBA	56-037806
TOTHRIPIELLA-UNIDENTATA	NEW SPECIES	ODONTOTHRIPIELLA-COMPTA	56-037806
ODONTOTHRIPIELLA-REEDI	NEW SPECIES	ODONTOTHRIPIELLA-CONCOLO	56-037806
TOTHRIPIELLA-PASSALAINA	NEW SPECIES	ODONTOTHRIPIELLA-DIVARIC	56-037806
THRIPIELLA-ANDREWARTHAE	NEW SPECIES	ODONTOTHRIPIELLA-HOPEI N	56-037806
ODONTOTHRIPIELLA-BULOBA	NEW SPECIES	ODONTOTHRIPIELLA-INNOMIN	56-037806
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TOTHRIPIELLA-DIVARICATA	NEW SPECIES	ODONTOTHRIPIELLA-MORISON	56-037806
TOTHRIPIELLA-INNOMINATA	NEW SPECIES	ODONTOTHRIPIELLA-PASSALA	56-037806
ODONTOTHRIPIELLA-HOPEI	NEW SPECIES	ODONTOTHRIPIELLA-REEDI N	56-037806
OTHRIPIELLA-CONCOLORATA	NEW SPECIES	ODONTOTHRIPIELLA-SICA NE	56-037806
ODONTOTHRIPIELLA-MOUNDI	NEW SPECIES	ODONTOTHRIPIELLA-UNIDENT	56-037806
OTRIMACULATUS NEW GENUS	NEW SPECIES	OECOPHORIDAE AND A TINEI	56-061470
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IPENELLA NEW SPECIES/ T	NEW SPECIES	OF ACROLEPIIDAE FROM JAP	73-063424
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ENYS-ACUBECCA NEW GENUS	NEW SPECIES OF DACETINE ANTS FROM MA	56-067041	
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ERBERISOMYIA NEW GENUS/	NEW SPECIES OF GALL MIDGES DIPTERA C	56-031729	
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A ONTHOPHAGUS-HVANGHEUS	NEW	SPECIES ONTHOPHAGUS-SUNANICUS NE	56-066973
AE ONTHOPHAGUS-TRAGINUS	NEW	SPECIES ONTHOPHAGUS-TRAGOIDES CL	56-049681
CHIURUS-TOTTABETSUENSIS	NEW	SPECIES ONYCHIURUS-LONGISENSILLA	55-055523
SR ONYCHIURUS-BIRGISCUS	NEW	SPECIES ONYCHIURUS-TIANSHANICUS	73-034264
CIES NEANURA-EZOMONTANA	NEW	SPECIES ONYCHIURUS-TOTTABETSUENS	55-055523
ES METABOLUS-RUGIPENNIS	NEW	SPECIES ONYCHOSOPHROPS NEW SUBGE	56-049676
ART 3 ANAGYRUS-DILECTUS	NEW	SPECIES OOENCYRTUS-LEREICORNIS N	55-038024
SPECIES OONOPS-OBLUCUS	NEW	SPECIES OONOPS-BALANUS OONOPS-RE	56-066923
AMAICA OONOPS-ARISTELUS	NEW	SPECIES OONOPS-DELEGENUS NEW SPE	56-066923
PECIES OONOPS-DELEGENUS	NEW	SPECIES OONOPS-EBENECUS NEW SPEC	56-066923
ACIDUS OONOPS-CASTELLUS	NEW	SPECIES OONOPS-ENDICUS NEW SPECI	56-020385
SPECIES OONOPS-ENDICUS	NEW	SPECIES OONOPS-GERTSCHI NEW SPEC	56-020385

SPECIES OONOPS-EBENECUS	NEW	SPECIES OONOPS-OBLUCUS NEW SPECI	56-066923
SPECIES OONOPS-GERTSCHI	NEW	SPECIES OONOPS-RONOXUS NEW SPECI	56-020385
PONSA EPISTYLIS-DREYERI	NEW	SPECIES OPERCULARIA-JUMPI NEW SP	56-055395
OPHRYOGLENA-OVARIOVORA	NEW	SPECIES OPHRYOGLENA-COLLINI RHIT	73-093789
R/ GLOBIPES-CHARITONOVI	NEW	SPECIES OPILIONES PHALANGIINAE F	55-067061
ES DIPLOCOLENUS-NIGRIOR	NEW	SPECIES ORACASTUS-PINNIPENIS NEW	56-032127
S ORECTOGNATHUS-HYSTRIX	NEW	SPECIES ORECTOGNATHUS-CSIKII/ TH	56-037779
E ORECTOGNATHUS-ECHINUS	NEW	SPECIES ORECTOGNATHUS-HYSTRIX NE	56-037779
ELMATOTREPHES-CHINENSIS	NEW	SPECIES ORIENTAL GENERA/ A REVIS	56-026518
OLICHOPEZA-FASCIVENTRIS	NEW	SPECIES ORIMARGA-SUSPENSA NEW SP	56-061453
PECIES ORIUS-LURIDOIDES	NEW	SPECIES ORIUS-BIFILARUS NEW SPEC	56-002945
ECIES ORIUS-CONCHACONUS	NEW	SPECIES ORIUS-BULGACONUS NEW SPE	56-002945
SPECIES ORIUS-LATIBASIS	NEW	SPECIES ORIUS-CONCHACONUS NEW SP	56-002945
OPTERA ORIUS-MAXIDENTEX	NEW	SPECIES ORIUS-LATIBASIS NEW SPEC	56-002945
PECIES ORIUS-BULGACONUS	NEW	SPECIES ORIUS-LURIDOIDES NEW SPE	56-002945
SPECIES ORIUS-BIFILARUS	NEW	SPECIES ORIUS-NIGER-AEGYPTIACUS	56-002945
S PODAGRION-CHATTERJEEI	NEW	SPECIES ORMYRUS-PENINSULARIS NEW	56-043655
IES ACULOPS-FLECHTMANNI	NEW	SPECIES ORNAMENTAL/ ERIOPHYID ST	56-061382
OROPODISMA-TYMPHRESTOSI	NEW	SPECIES OROPODISMA-MACEDONICA DI	56-002995
AE OROPODISMA-TAYGETOSI	NEW	SPECIES OROPODISMA-TYMPHRESTOSI	56-002995
LEPTOGNATHA-SPINILABRIS	NEW	SPECIES ORTHOCINDELA-ANGUSTECINC	55-044028
PAN ACROMANTIS-PALAUANA	NEW	SPECIES ORTHODERA-BURMEISTERI ST	56-067061
ECIES GALUMNELLA-PILOSA	NEW	SPECIES ORTHOGALUMNA-SAEVA PERGA	56-026442
ROPTERA NYSIUS-USITATUS	NEW	SPECIES ORTHOLOMUS-USINGERI NEW	55-044077
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PECIES RHYACIA-BOURSINI	NEW	SPECIES ORTHOSIA-BOURSINI NEW SP	56-020591
IDAE USA ORUS-GIULIANNI	NEW	SPECIES ORUS-FROMMERI NEW SPECIE	56-014783
NUS HOPLOPLEURA-MENDEZI	NEW	SPECIES ORYZOMYS FAHRENHOLZIA NE	55-061292
EW SPECIES GYPONA-PLAGA	NEW	SPECIES OTHER NEW SPECIES/ STUDI	55-020578
CIES CENTRODORA-MUMTAZI	NEW	SPECIES OTINOTUS OXYRACHIS/ 2 NE	56-061491
IES OTIORHYNCHUS-HEINZI	NEW	SPECIES OTIORHYNCHUS-ELONGATUS-I	56-037711
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RA TAENIOTHRIPS-KASZABI	NEW	SPECIES OXYTHRIPS-MONGOLICUS NEW	55-038071
S CHILOTHRIPS-RUTRAMELI	NEW	SPECIES OXYTHRIPS/ 2 NEW SPECIES	56-003009
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ES PACHYCHITRA-MEXICANA	NEW	SPECIES PACHYCHITRA-SIMILIS NEW	55-002599
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BRALINEATA NEW SUBGENUS	NEW	SPECIES PANDARA-ELEGANTA NEW SUB	55-020579
ES PANORPA-LACEDAEMONIA	NEW	SPECIES PANORPA-PLITVICENSIS NEW	55-008678
ECHTHROMORPHA NEW GENUS	NEW	SPECIES PARACERAPTROCERUS-ITALIC	55-002691
ENCE HELENIELLA-EXTREMA	NEW	SPECIES PARACHAETOCLADIUS-RETEZA	55-037968
NS OF A NEW GENUS AND A	NEW	SPECIES PARACILEA-INSULICOLA NEW	56-037733
IDAE PARACYMUS-ROBUSTUS	NEW	SPECIES PARACYMUS-GIGANTICUS NEW	56-002891
ES PARACYMUS-GIGANTICUS	NEW	SPECIES PARACYMUS-INSULARIS NEW	56-002891
CIES PARACYMUS-PLACIDUS	NEW	SPECIES PARACYMUS-LIMBATUS NEW S	56-002891
IES PARACYMUS-INSULARIS	NEW	SPECIES PARACYMUS-PLACIDUS NEW S	56-002891
CIES PARACYMUS-LIMBATUS	NEW	SPECIES PARACYMUS-SEDATUS NEW SP	56-002891
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ETIDAE SULCIA-KANELLISI	NEW	SPECIES PARALEPTONETA SARUTANA-A	55-061160
CIES MICROTYDEUS-BELLUS	NEW	SPECIES PARALORRYIA-FALSA NEW SP	56-055164
ECIES PARALORRYIA-RECKI	NEW	SPECIES PARALORRYIA-FLAMMA NEW S	56-055169
LASIOTYDAEUS-VOLATICUS	NEW	SPECIES PARALORRYIA-INSIGNIA NEW	56-055169
CIES PARALORRYIA-FLAMMA	NEW	SPECIES PARALORRYIA-LENA NEW SPE	56-055169
ES PARALORRYIA-INSIGNIA	NEW	SPECIES PARALORRYIA-RECKI NEW SP	56-055169
ES MACROCERA-VESPERTINA	NEW	SPECIES PARAMACROCERA CHIASMONEU	56-043611
CIES AGAMOMERMIS-LESTIS	NEW	SPECIES PARAMERMIS-ZYGOPTERORUM	56-055314
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ES MACROSTELES-FLAVALIS	NEW	SPECIES PARAPHLEPSIUS-VARISPINUS	55-002681
ES FALCONIODES-PERUANUS	NEW	SPECIES PARAPROBA-PERUANA NEW SP	56-061479
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ES OLIGEMBIA-VERSICOLOR	NEW	SPECIES PARARHAGADOCHIR-BICINGIL	56-061291
ARARHAGADOCHIR-BALTEATA	NEW	SPECIES PARARHAGADOCHIR-CHRISTAE	56-061291
SPECIES PHYTOSEIUS-HERA	NEW	SPECIES PARASEIULUS-BREGETOVAE N	56-066939
MIXOGAMASUS-INTERMEDIUS	NEW	SPECIES PARASITINAE NEW SUBFAMIL	56-026448
RT 7 ARGAS-HIMALAYENSIS	NEW	SPECIES PARASITIZING THE SNOW PA	55-061170
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EW SPECIES STEGANA-TABA	NEW	SPECIES PARASTEGANA NEW SUBGENUS	55-008647
IDAE MYZOCALLIS-MONTANA	NEW	SPECIES PARATINOCALLIS-CORYLICOL	56-008841
PTION PARATROPIDIA-ALEX	NEW	SPECIES PARATROPIDIA-MARGARITA N	55-031703
S PARATROPUS-PERLINSKII	NEW	SPECIES PARATROPUS-LILIPUTANUS N	56-020499
ECIES EPITOXUS-ZAMBICUS	NEW	SPECIES PARATROPUS-PERLINSKII NE	56-020499
ODACTYLUS-MARSHALLENSIS	NEW	SPECIES PARAUPENTHES-SUBINCONDIT	56-002900
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CIES STAGETUS-HUMBOLDTI	NEW	SPECIES PARAXYLETINUS-ISRAELSONI	56-066978
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PECIES PANDARA-ELEGANTA	NEW	SUBGENUS	NEW SPECIES DESCRIPTION	55-020579
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-SUDAI SUBGENUS SUSNOWO	NEW	SUBGENUS	NEW SPECIES RHOPALUM-AR	56-049717
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NEW SUBGENUS LARGULARA	NEW	SUBGENUS	NIHILANA NEW SUBGENUS P	56-002947
SUBGENUS PARANYCTERINUS	NEW	SUBGENUS	NYCTERINUS-ABDOMINALIS	56-061447
RATOPOGONIDAE/ CALLOTIA	NEW	SUBGENUS	OF CULICOIDES DIPTERA C	55-044068
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NEW SUBGENUS BULBUSANA	NEW	SUBGENUS	PARVULANA NEW SUBGENUS	56-002947
ISTLE-TAIL VERHOEFFILIS	NEW	SUBGENUS	PEDETONTUS MIXOMACHILIS	55-055525
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UBGENUS PSEUDOPENTHICUS	NEW	SUBGENUS	PENTHICOMELANESTHES NEW	56-043578
NEW STATUS FREHELECTES	NEW	SUBGENUS	PHALACRODECTES-GAUDI NE	55-043971
A NEW SUBGENUS NIHILANA	NEW	SUBGENUS	POLANANA NEW SUBGENUS 7	56-002947
LIMONIIDAE IDIOCERODES	NEW	SUBGENUS	PROLIPOPHLEPS NEW SUBGE	55-061239
GENUS MICROCORNICULARIA	NEW	SUBGENUS	PSEUDOCORNICULARIA NEW	56-043510
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SPECIES PSEUDOSETIMUSCA	NEW	SUBGENUS	SETIMUSCA/ A NEW SUBGEN	56-055229
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SPECIES ONYCHOSOPHROPS	NEW	SUBGENUS	SOPHROPS-BREVISETOSA NE	56-049676
LICTINAE MICROSPHECODES	NEW	SUBGENUS	SPHECODES-KATHLEENAE NE	55-038003
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GENUS HERBERTFRANZIELLA	NEW	SUBGENUS	TETRANOSIS TAGENOIDES G	56-055190
TERA GEOMETRIDAE PUEBLA	NEW	SUBGENUS	TRACHEOPS NEW STATUS PA	56-008853
SUBGENUS BOLIVIOCNIDES	NEW	SUBGENUS	TRECHICOMINUS NEW GENUS	56-037728
SPECIES TRECHISIBOIDES	NEW	SUBGENUS	TRECHISIBUS-CALLANGANUS	56-061444
AE ARGENTINA ANAPHORURA	NEW	SUBGENUS	TULLBERGIA-LAVADOI NEW	56-043721
W SPECIES/ BARRETTOMYIA	NEW	SUBGENUS	WITH DESCRIPTION OF A N	55-015014
THOCORIDAE PROXYLOCORIS	NEW	SUBGENUS	XYLOCORIS-CACTI NEW SPE	56-020549
A NEW GENUS MYOTIMYOBIA	NEW	SUBGENUS	23 NEW SPECIES MAMMALIA	56-049614
SCARITINI GENIOSCHIZUS	NEW	SUBGENUS	25 NEW SPECIES 2 NEW SU	55-037902
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W GENUS TRACHYGEIGYELLA	NEW	SUBGENUS	49 NEW SPECIES/ THE CAN	55-049398
LLA NEW GENUS UPSICELLA	NEW	SUBGENUS	6 NEW SPECIES 5 NEW COM	55-067140
A NEW SUBGENUS POLANANA	NEW	SUBGENUS	73 NEW SPECIES HOST PLA	56-002947
BGENUS HETEROTETRAMELUS	NEW	SUBGENUS	78 NEW SPECIES KEY/ INV	55-002638
MBINATIONS NEOPECTOCERA	NEW	SUBGENUS/	A LIST OF THE ELATERID	55-015006
EW SPECIES ALLOCRASPEDA	NEW	SUBGENUS/	NEW TEPHRITIDAE DIPTER	55-044064
CIES GASTROACANTHODONIA	NEW	SUBGENUS/	STUDIES ON THE SPECIES	56-061433
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EMILUS NEW GENUS CALALA	NEW	SUBGENUS/	THE TORTRICINAE AND SP	73-090345
SUBORDER DICROCOELIATA	NEW	SUBORDER	MOLLUSK INSECT CRUSTACE	56-067175
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OF A NEW SPECIES AND A	NEW	SUBSPECIES	ACARINA MESOSTIGMATA	55-043949
OLIAS-SATRAPES-ORMOCANA	NEW	SUBSPECIES	ADOLIAS-AMLANA NEW SP	73-042023
OPSYLLA-ANTIQUORUM-RARA	NEW	SUBSPECIES	ADORATOPSYLLA-ANTIQUO	56-037807
PSYLLA-ANTIQUORUM-RECTA	NEW	SUBSPECIES	ADORATOPSYLLA-ANTIQUO	56-037807
TOMERIS-IRIS-HESSELORUM	NEW	SUBSPECIES	AGAPEMA-SOLITA NEW SP	55-015054
ONUM-THOREYI-NIPPONICUM	NEW	SUBSPECIES	AGONUM-THOREYI-F-NIGR	55-061225
ES-SQUALIDUS-VESPERALIS	NEW	SUBSPECIES	AGRIOTES-GURGISTANUS-	56-020500
S-PICIPENNIS-ROODPENSIS	NEW	SUBSPECIES	ALAPSODUS-BULGARICUS	56-020463
-FUSCIPENNIS-CONFLUENTA	NEW	SUBSPECIES	ALDA-FUSCIPENNIS-ITAT	56-043633
-FUSCIPENNIS-ITATIAIANA	NEW	SUBSPECIES	ALDA-FUSCIPENNIS-SERR	56-043633
LDA-FUSCIPENNIS-SERRANA	NEW	SUBSPECIES	ALDA-FUSCIPENNIS-SIMI	56-043633
DA-FUSCIPENNIS-SIMILIMA	NEW	SUBSPECIES	ALDA-FUSCIPENNIS-SULI	56-043633
ALDA-FUSCIPENNIS-SULINA	NEW	SUBSPECIES	ALDA-JURUENA NEW SPEC	56-043633
COMA-PRAEUSTA-CLYPEALIS	NEW	SUBSPECIES	AMPHICOMA-EREVANICA N	56-020504
AGRIAS-ZENODORUS-SMALLI	NEW	SUBSPECIES	ANAEA-KINGI NEW SPECI	55-026498
CYLOPUS-PICTUS-INDIANUS	NEW	SUBSPECIES	ANCYLOPUS-PHUNGI-BORE	56-008795
CYLOPUS-PICTUS-PAPUANUS	NEW	SUBSPECIES	ANCYLOPUS-PICTUS-ASIA	56-008795
YLOPUS-PICTUS-ASIATICUS	NEW	SUBSPECIES	ANCYLOPUS-PICTUS-INDI	56-008795
US-PICTUS-PHILIPPINICUS	NEW	SUBSPECIES	ANCYLOPUS-PICTUS-PAPU	56-008795
-AUXILIARIS-ORKNEYENSES	NEW	SUBSPECIES	AND MICROZETES-NATALE	55-037850
DEA-TRAGOPOGONIS-CELATA	NEW	SUBSPECIES	ANDRICUS-MITRATA AULA	55-044099
ARA-AETHIOPUM-SUDANICUM	NEW	SUBSPECIES	ANEMIA-CORNUTA-PANELI	55-008629
-CANESCENS-POLYSPINIGER	NEW	SUBSPECIES	APHANARTHRUM-GLABRUM-	56-014787
RUM-CANARIENSE-LONGIPES	NEW	SUBSPECIES	APHANARTHRUM-WOLLASTO	56-014787
LASTRINA-COSSAEA-PAMBUI	NEW	SUBSPECIES	ARHOPALA-HAVILANDI-WI	73-075008
OIDEA TRIOZA-ARTEMISIAE	NEW	SUBSPECIES	ARTEMISIA-RUTIFOLIA/	55-015036
S WITH DESCRIPTION OF A	NEW	SUBSPECIES	AULACIDEA-TRAGOPOGONI	55-044099
CRYPTOMYZUS-TAQI-INDICA	NEW	SUBSPECIES	AULACORTHUM-SCIRPI MA	56-043638
UM-LATICORNE-ALVEOLATUM	NEW	SUBSPECIES	AUSTROSIMULIUM-MULTIC	56-067005
UM-MULTICORNE-FIORDENSE	NEW	SUBSPECIES	AUSTROSIMULIUM-TILLYA	56-067005
RABUS-AURATUS-PLONNIERI	NEW	SUBSPECIES	AUTOCARABUS-AURATUS-C	73-082831
BOLORIA-PALES-RILAENSIS	NEW	SUBSPECIES	BOLORIA-PALES-CARPATH	56-055280
-MUSCORUM-LIEPETTERSENI	NEW	SUBSPECIES	BOMBUS-MUSCORUM-SMITH	56-043664
PHIS-ALTHAEAE-AFGHANICA	NEW	SUBSPECIES	BRACHYVNGUIS-AFGHANIC	56-037773
CUS-LEPTOCHELYS-NITZANI	NEW	SUBSPECIES	BUTHACUS-MINIPECTENIB	56-061370
THUS-AMBIGENS-SERRICOLA	NEW	SUBSPECIES	CALATHUS-AMRIGENS-TAR	56-043579
US-AMBIGENS-TARACHUMARA	NEW	SUBSPECIES	CALATHUS-WHITEHEADI N	56-043579
ALLITHOMIA-HEZIA-PERIJA	NEW	SUBSPECIES	CALLITHOMIA-HEZIA-BAC	56-026545
IS-MARGINELLA-BARIENSIS	NEW	SUBSPECIES	CAMPSOMERIS-KINABALEN	56-049721
ERIS-MARGINELLA-THAIANA	NEW	SUBSPECIES	CAMPSOMERIS-MARGINELL	56-049721
RIS-MOJIENSIS-RYUKYUANA	NEW	SUBSPECIES	CAMPSOMERIS-TAIWANA N	56-049720
BUS-EDITHAE-KABARDENSIS	NEW	SUBSPECIES	CARABUS-CONSTANTINOVI	56-037718
-REITTERI-AVADCHARENSIS	NEW	SUBSPECIES	CARABUS-EDITHAE-KABAR	56-037718
CARABUS-FAUNUS-FAUNULUS	NEW	SUBSPECIES	CARABUS-EPIMETHAEUS N	56-037718
US-SATYRUS-DURIPSHENSIS	NEW	SUBSPECIES	CARABUS-FELICITANUS-P	56-037718
ABUS-HARMANDI-MIZUNUMAI	NEW	SUBSPECIES	CARABUS-HARMANDI-FUJI	56-061445
S-FELICITANUS-PORCELLUS	NEW	SUBSPECIES	CARABUS-REITTERI-AVAD	56-037718
RABUS-SATYRUS-MTSARANUS	NEW	SUBSPECIES	CARABUS-SATYRUS-DURIP	56-037718
ABUS-SATYRUS-BESLETICUS	NEW	SUBSPECIES	CARABUS-SATYRUS-MTSAR	56-037718
ALA-HAVILANDI-WILCOCKSI	NEW	SUBSPECIES	CATAPAECILMA-EVANSI N	73-075008
-LONGISENSILLATUS-NUTAK	NEW	SUBSPECIES	CEPHALOTOMA-URSI NEW	55-055523
RHYNCHUS-NANUS-GRACILIS	NEW	SUBSPECIES	CEUTORHYNCHUS-ANGUSTU	56-061442
ES-IMPERIALIS-UGANDICUS	NEW	SUBSPECIES	CHARAXES-AMELIAE-VICT	56-026537
S-NUMENES-AEQUATORIALIS	NEW	SUBSPECIES	CHARAXES-BIPUNCTATUS-	56-026537
RAXES-AMELIAE-VICTORIAE	NEW	SUBSPECIES	CHARAXES-LACTETINCTUS	56-026537
-BIPUNCTATUS-UGANDENSIS	NEW	SUBSPECIES	CHARAXES-MANICA-SUBRU	56-026537

ES-LACTETINCTUS-BUSOGUS	NEW	SUBSPECIES	CHARAXES-NUMENES-AEQU	56-026537
RAXES-MANICA-SUBRUBIDUS	NEW	SUBSPECIES	CHARAXES-XIPHARES-KIL	56-026537
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NIUS-POLYCHAETUS-PANICI	NEW	SUBSPECIES	CHTHONIUS-TETRACHELAT	56-043509
RION-GLACIALE-ORIENTALE	NEW	SUBSPECIES	COENAGRION-GLACIALE-G	56-061520
HA-NARYCIA-LOXOPHTHALMA	NEW	SUBSPECIES	COENYROPSIS-NATALII-P	56-002981
US WITH DESCRIPTIONS OF	NEW	SUBSPECIES	COLEOPTERA CARABIDAE	56-020469
ONTUS-PICENUS-HYPOCHORA	NEW	SUBSPECIES	COLEOPTERA CARABIDAE	56-043559
Y WITH DESIGNATION OF A	NEW	SUBSPECIES	COLIAS-ALEXANDRA-BARB	56-026543
APICALIS-NOTABILIPENNIS	NEW	SUBSPECIES	COLOBOPTERUS-APICALIS	56-061431
CA AND DESCRIPTION OF A	NEW	SUBSPECIES	COLORADO USA CALLOPHR	56-043683
ISSANA-TRANSIENS-ALBINA	NEW	SUBSPECIES	COSSULINUS-TURCOMANIC	55-015064
ELLENICUM NEW SPECIES 2	NEW	SUBSPECIES	CRETE GREECE AUSTRIA	56-067071
ES-PULICARIS-MONTICOLUS	NEW	SUBSPECIES	CULICOIDES-TRIMACULAT	55-044040
NDIS-ROSTOWTZOWI-GOBICA	NEW	SUBSPECIES	CYMINDIS-MASSAGETA NE	56-032095
I-AFGHANICA NEW SPECIES	NEW	SUBSPECIES	CYMINDIS-TEKESIANA NE	56-032095
ABRIS-IBERICA-VALVERDEI	NEW	SUBSPECIES	DASYLABRIS-CANARIENSI	55-061258
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-DESCIMONI-PSEUDOBLIQUA	NEW	SUBSPECIES	DISTRIBUTION/ REVISIO	56-014836
UM-WATANABE-TSUIFENICUM	NEW	SUBSPECIES	DOLICHURUS-PEMPUCHIEN	56-049718
-ROMANICUS-MERIDIONALIS	NEW	SUBSPECIES	DRUSUS-BIGUTTALUS DRU	56-061524
-DISCOPHANUS-BALCANICUS	NEW	SUBSPECIES	DRUSUS-BURESCHI NEW S	56-061524
US-CAVIFRONS-KIZANENSIS	NEW	SUBSPECIES	ECTEMNIUS-CAVIFRONS-N	56-049718
TES-SINENSIS-YAEYAMANUS	NEW	SUBSPECIES	ECTEMNIUS-SCHLETTERER	56-049717
THISA-CRUCIATA-ISABELAE	NEW	SUBSPECIES	ENDEMICS WIND KEY/ TH	56-014834
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ICOLLIS-ROTUNDATICOLLIS	NEW	SUBSPECIES	EUGLENES-WOLLASTONI N	56-055207
-PARDALINUS-CALIFORNIAE	NEW	SUBSPECIES	EUPARYPHUS-CATARACTUS	56-037752
A-DECLARATA-CALIFORNICA	NEW	SUBSPECIES	EUXOA-CAMPESTRIS GENI	56-043691
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US-CORONARIUS-KOREENSIS	NEW	SUBSPECIES	FISSICEPHEUS-MITRATUS	55-014958
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S-XANTHOCLES-CLEOXANTHE	NEW	SUBSPECIES	FROM EASTERN VENEZUEL	55-015059
ZYGAENA-ROMEO-PLANEIXI	NEW	SUBSPECIES	FROM PUY-DE-DOME FRAN	56-043695
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XATOMA-SIMPLEX-ASIATICA	NEW	SUBSPECIES	HEXATOMA-HAIASANA NEW	55-037974
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A LYGAEIDAE EILATUS NEW	SUBGENUS GEOCORIS-LURIDUS-MARULLA NE	55-031737
YIDAE THOMOMYDOECUS NEW	SUBGENUS GEOMYDOECUS-JAMESBEERI NEW	55-044148
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64 MICROGLYCYPHANA NEW	SUBGENUS GLYCYPHANIOLA NEW SUBGENUS	56-037714
US HETEROGLYCYPHANA NEW	SUBGENUS GLYCYPHANIOLA-VARICORENSIS-	56-037714
ENA-TORALIS NEW SPECIES	SUBGENUS GONANDRENA ANDRENA-ARENICOL	55-067156
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